

"Lab Name","Lot ID","Lab Sample ID","Client Sample ID","Matrix","Sample
 Type","Collected","Received","Prepped","Analyzed","Method","Prep Batch","Prep
 Type","Dilution","Percent Moisture","Analyte","CAS","Analyte Type","Result","TPU","Spike
 Amount","Footnotes","Unit","RL/CRDL","MDL/MDA","Percent
 Recovery","RPD/RER","LowerLimit","UpperLimit","RPD/RER Limit"
 "DEN","280-28076-1","280-28076-1","MW02","Water","MS","04/22/12 15:45","04/24/12 09:00","05/07/12
 14:00","05/08/12 09:04","SW846 6010B","280-118701","Total","1","","Calcium","7440-70-
 2","Target","82000","","50000","","ug/L","200","35","94","1","48","153","20"
 "DEN","280-28076-1","280-28076-1","MW02","Water","MS","04/22/12 15:45","04/24/12 09:00","05/07/12
 14:00","05/08/12 09:04","SW846 6010B","280-118701","Total","1","","Magnesium","7439-95-
 4","Target","48000","","50000","","ug/L","200","11","96","1","62","146","20"
 "DEN","280-28076-1","280-28076-1","MW02","Water","MS","04/22/12 15:45","04/24/12 09:00","05/07/12
 14:00","05/08/12 09:04","SW846 6010B","280-118701","Total","1","","Phosphorus","7723-14-
 0","Target","10200","","10000","","ug/L","3000","14","102","1","80","120","20"
 "DEN","280-28076-1","280-28076-1","MW02","Water","MS","04/22/12 15:45","04/24/12 09:00","05/07/12
 14:00","05/08/12 09:04","SW846 6010B","280-118701","Total","1","","SiO2, Silica","14808-60-
 7","Target","33500","","21400","","ug/L","500","74","100","2","75","141","20"
 "DEN","280-28076-1","280-28076-1","MW02","Water","MS","04/22/12 15:45","04/24/12 09:00","05/07/12
 14:00","05/08/12 09:04","SW846 6010B","280-118701","Total","1","","Potassium","7440-09-
 7","Target","71900","","50000","","ug/L","3000","240","110","1","76","132","20"
 "DEN","280-28076-1","280-28076-1","MW02","Water","MS","04/22/12 15:45","04/24/12 09:00","05/07/12
 14:00","05/08/12 09:04","SW846 6010B","280-118701","Total","1","","Sodium","7440-23-
 5","Target","481000","","50000","4","ug/L","1000","92","113","2","70","203","20"
 "DEN","280-28076-1","280-28076-1","MW02","Water","MS","04/22/12 15:45","04/24/12 09:00","05/07/12
 14:00","05/08/12 09:04","SW846 6010B","280-118701","Total","1","","Strontium","7440-24-
 6","Target","1790","","1000","","ug/L","10","0.30","100","1","81","125","20"
 "DEN","280-28076-1","280-28076-1","MW02","Water","MS","04/22/12 15:45","04/24/12 09:00","05/07/12
 14:00","05/08/12 09:04","SW846 6010B","280-118701","Total","1","","Boron","7440-42-
 8","Target","1020","","1000","","ug/L","100","4.4","91","1","87","113","20"
 "DEN","280-28076-1","280-28076-1","MW02","Water","MS","04/22/12 15:45","04/24/12 09:00","05/07/12
 14:00","05/08/12 09:04","SW846 6010B","280-118701","Total","1","","Lithium","7439-93-
 2","Target","1080","","1000","","ug/L","10","2.6","106","0","89","114","20"
 "DEN","280-28076-1","280-28076-1","MW02","Water","MS","04/22/12 15:45","04/24/12 09:00","05/07/12
 14:00","05/08/12 09:04","SW846 6010B","280-118701","Total","1","","Titanium","7440-32-
 6","Target","1010","","1000","","ug/L","10","0.60","100","2","80","120","20"
 "DEN","280-28076-1","280-28076-1","MW02","Water","MS","04/22/12 15:45","04/24/12 09:00","05/07/12
 14:00","05/08/12 17:07","SW846 6010B","280-118701","Total","1","","Aluminum","7429-90-
 5","Target","3310","","2000","","ug/L","100","18","109","3","83","119","20"
 "DEN","280-28076-1","280-28076-1","MW02","Water","MS","04/22/12 15:45","04/24/12 09:00","05/07/12
 14:00","05/08/12 17:07","SW846 6010B","280-118701","Total","1","","Iron","7439-89-
 6","Target","5050","","1000","4","ug/L","100","22","82","2","52","155","20"
 "DEN","280-28076-1","280-28076-1","MW02","Water","MSD","04/22/12 15:45","04/24/12 09:00","05/07/12
 14:00","05/08/12 09:07","SW846 6010B","280-118701","Total","1","","Calcium","7440-70-
 2","Target","80900","","50000","","ug/L","200","35","92","1","48","153","20"
 "DEN","280-28076-1","280-28076-1","MW02","Water","MSD","04/22/12 15:45","04/24/12 09:00","05/07/12
 14:00","05/08/12 09:07","SW846 6010B","280-118701","Total","1","","Magnesium","7439-95-
 4","Target","47600","","50000","","ug/L","200","11","95","1","62","146","20"
 "DEN","280-28076-1","280-28076-1","MW02","Water","MSD","04/22/12 15:45","04/24/12 09:00","05/07/12
 14:00","05/08/12 09:07","SW846 6010B","280-118701","Total","1","","Phosphorus","7723-14-
 0","Target","10100","","10000","","ug/L","3000","14","101","1","80","120","20"
 "DEN","280-28076-1","280-28076-1","MW02","Water","MSD","04/22/12 15:45","04/24/12 09:00","05/07/12
 14:00","05/08/12 09:07","SW846 6010B","280-118701","Total","1","","SiO2, Silica","14808-60-
 7","Target","32900","","21400","","ug/L","500","74","97","2","75","141","20"
 "DEN","280-28076-1","280-28076-1","MW02","Water","MSD","04/22/12 15:45","04/24/12 09:00","05/07/12
 14:00","05/08/12 09:07","SW846 6010B","280-118701","Total","1","","Potassium","7440-09-
 7","Target","71600","","50000","","ug/L","3000","240","110","1","76","132","20"

"DEN","280-28076-1","280-28076-1","MW02","Water","MSD","04/22/12 15:45","04/24/12 09:00","05/07/12 14:00","05/08/12 09:07","SW846 6010B","280-118701","Total","1","","","Sodium","7440-23-5","Target","474000","","","50000","4","ug/L","1000","92","98","2","70","203","20"

"DEN","280-28076-1","280-28076-1","MW02","Water","MSD","04/22/12 15:45","04/24/12 09:00","05/07/12 14:00","05/08/12 09:07","SW846 6010B","280-118701","Total","1","","","Strontium","7440-24-6","Target","1770","","","1000","","ug/L","10","0.30","98","1","81","125","20"

"DEN","280-28076-1","280-28076-1","MW02","Water","MSD","04/22/12 15:45","04/24/12 09:00","05/07/12 14:00","05/08/12 09:07","SW846 6010B","280-118701","Total","1","","","Boron","7440-42-8","Target","1000","","","1000","","ug/L","100","4.4","90","1","87","113","20"

"DEN","280-28076-1","280-28076-1","MW02","Water","MSD","04/22/12 15:45","04/24/12 09:00","05/07/12 14:00","05/08/12 09:07","SW846 6010B","280-118701","Total","1","","","Lithium","7439-93-2","Target","1080","","","1000","","ug/L","10","2.6","105","0","89","114","20"

"DEN","280-28076-1","280-28076-1","MW02","Water","MSD","04/22/12 15:45","04/24/12 09:00","05/07/12 14:00","05/08/12 09:07","SW846 6010B","280-118701","Total","1","","","Titanium","7440-32-6","Target","990","","","1000","","ug/L","10","0.60","98","2","80","120","20"

"DEN","280-28076-1","280-28076-1","MW02","Water","MSD","04/22/12 15:45","04/24/12 09:00","05/07/12 14:00","05/08/12 17:09","SW846 6010B","280-118701","Total","1","","","Aluminum","7429-90-5","Target","3230","","","2000","","ug/L","100","18","105","3","83","119","20"

"DEN","280-28076-1","280-28076-1","MW02","Water","MSD","04/22/12 15:45","04/24/12 09:00","05/07/12 14:00","05/08/12 17:09","SW846 6010B","280-118701","Total","1","","","Iron","7439-89-6","Target","4970","","","1000","4","ug/L","100","22","74","2","52","155","20"

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","","1,2-Dichlorobenzene","95-50-1","Target","ND","","","","ug/L","20","3.0","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","","Carbon disulfide","75-15-0","Target","ND","","","","ug/L","40","9.0","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","","Iodomethane","74-88-4","Target","ND","","","","ug/L","20","4.6","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","","2-Chlorotoluene","95-49-8","Target","ND","","","","ug/L","20","3.4","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","","4-Bromofluorobenzene (Surr)","460-00-4","Surrogate","230","","","250","","ug/L","","","91","","78","120","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","","1,2,3-Trichloropropane","96-18-4","Target","ND","","","","ug/L","50","6.6","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","","Carbon tetrachloride","56-23-5","Target","ND","","","","ug/L","20","3.8","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","","2-Hexanone","591-78-6","Target","ND","","","","ug/L","100","34","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","","Cyclohexane","110-82-7","TIC","200","","","","ug/L","40","5.6","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","","Xylenes, Total","1330-20-7","Target","1300","","","","ug/L","40","3.8","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","","Allyl chloride","107-05-1","Target","ND","","","","ug/L","40","3.4","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","","cis-1,3-Dichloropropene","10061-01-

5","Target","ND","","","ug/L","20","3.2","","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","Chlorobenzene","108-90-
 7","Target","ND","","","ug/L","20","3.4","","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","Vinyl chloride","75-01-
 4","Target","ND","","","ug/L","20","2.0","","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","sec-Butylbenzene","135-98-
 8","Target","ND","","","ug/L","20","3.4","","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","Dibromomethane","74-95-
 3","Target","ND","","","ug/L","20","3.4","","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","Acetone","67-64-
 1","Target","350","","","ug/L","200","38","","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","Isopropanol","67-63-
 0","Target","ND","","","ug/L","800","260","","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","m-Xylene & p-Xylene","179601-23-
 1","Target","1000","","","ug/L","40","6.8","","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","Diisopropyl ether","108-20-
 3","Target","ND","","","ug/L","200","15","","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","1,2,4-Trichlorobenzene","120-82-
 1","Target","ND","","","ug/L","20","4.2","","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","tert-Butyl alcohol","75-65-
 0","Target","6300","","","ug/L","1000","220","","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","Styrene","100-42-
 5","Target","ND","","","ug/L","20","3.4","","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","Bromochloromethane","74-97-
 5","Target","ND","","","ug/L","20","2.0","","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","Bromodichloromethane","75-27-
 4","Target","ND","","","ug/L","20","3.4","","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","1,3-Dichlorobenzene","541-73-
 1","Target","ND","","","ug/L","20","2.6","","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","Benzene","71-43-
 2","Target","250","","","ug/L","20","3.2","","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","Chloroethane","75-00-
 3","Target","ND","","","ug/L","40","8.2","","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","trans-1,3-Dichloropropene","10061-
 02-6","Target","ND","","","ug/L","60","3.8","","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","1,2,3-Trichlorobenzene","87-61-
 6","Target","ND","","","ug/L","20","4.2","","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12

12:59", "04/27/12 12:59", "SW846 8260B", "280-117414", "Total", "1", "", "N-Propylbenzene", "103-65-1", "Target", "13", "", "", "J", "ug/L", "20", "3.2", "", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:59", "04/27/12 12:59", "SW846 8260B", "280-117414", "Total", "1", "", "o-Xylene", "95-47-6", "Target", "260", "", "", "", "ug/L", "20", "3.8", "", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:59", "04/27/12 12:59", "SW846 8260B", "280-117414", "Total", "1", "", "Isobutanol", "78-83-1", "Target", "ND", "", "", "", "ug/L", "2200", "730", "", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:59", "04/27/12 12:59", "SW846 8260B", "280-117414", "Total", "1", "", "Ethanol", "64-17-5", "Target", "ND", "", "", "", "ug/L", "6000", "1900", "", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:59", "04/27/12 12:59", "SW846 8260B", "280-117414", "Total", "1", "", "p-Isopropyltoluene", "99-87-6", "Target", "ND", "", "", "", "ug/L", "20", "4.0", "", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:59", "04/27/12 12:59", "SW846 8260B", "280-117414", "Total", "1", "", "Methacrylonitrile", "126-98-7", "Target", "ND", "", "", "", "ug/L", "200", "32", "", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:59", "04/27/12 12:59", "SW846 8260B", "280-117414", "Total", "1", "", "n-Butylbenzene", "104-51-8", "Target", "ND", "", "", "", "ug/L", "20", "6.4", "", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:59", "04/27/12 12:59", "SW846 8260B", "280-117414", "Total", "1", "", "1,1-Dichloropropene", "563-58-6", "Target", "ND", "", "", "", "ug/L", "20", "3.8", "", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:59", "04/27/12 12:59", "SW846 8260B", "280-117414", "Total", "1", "", "cis-1,2-Dichloroethene", "156-59-2", "Target", "ND", "", "", "", "ug/L", "20", "3.0", "", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:59", "04/27/12 12:59", "SW846 8260B", "280-117414", "Total", "1", "", "1,2,3-Trimethylbenzene", "526-73-8", "Target", "45", "", "", "", "ug/L", "40", "5.4", "", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:59", "04/27/12 12:59", "SW846 8260B", "280-117414", "Total", "1", "", "1,1,2,2-Tetrachloroethane", "79-34-5", "Target", "ND", "", "", "", "ug/L", "20", "4.2", "", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:59", "04/27/12 12:59", "SW846 8260B", "280-117414", "Total", "1", "", "1,2,4-Trimethylbenzene", "95-63-6", "Target", "140", "", "", "", "ug/L", "20", "3.0", "", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:59", "04/27/12 12:59", "SW846 8260B", "280-117414", "Total", "1", "", "Toluene", "108-88-3", "Target", "690", "", "", "", "ug/L", "20", "3.4", "", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:59", "04/27/12 12:59", "SW846 8260B", "280-117414", "Total", "1", "", "Hexane", "110-54-3", "TIC", "13", "", "", "J", "ug/L", "40", "8.4", "", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:59", "04/27/12 12:59", "SW846 8260B", "280-117414", "Total", "1", "", "Naphthalene", "91-20-3", "Target", "7.2", "", "", "J", "ug/L", "20", "4.4", "", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:59", "04/27/12 12:59", "SW846 8260B", "280-117414", "Total", "1", "", "1,3,5-Trimethylbenzene", "108-67-8", "Target", "86", "", "", "", "ug/L", "20", "3.2", "", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:59", "04/27/12 12:59", "SW846 8260B", "280-117414", "Total", "1", "", "1,3-Dichloropropane", "142-28-9", "Target", "ND", "", "", "", "ug/L", "20", "4.4", "", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:59", "04/27/12 12:59", "SW846 8260B", "280-117414", "Total", "1", "", "Chloroform", "67-66-3", "Target", "ND", "", "", "", "ug/L", "20", "3.2", "", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:59", "04/27/12 12:59", "SW846 8260B", "280-117414", "Total", "1", "", "4-Chlorotoluene", "106-43-4", "Target", "ND", "", "", "", "ug/L", "20", "4.2", "", "", "", "", ""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","Chlorodibromomethane","124-48-1","Target","ND","","","ug/L","20","3.4","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","Dichlorodifluoromethane","75-71-8","Target","ND","","","ug/L","40","6.2","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","1,1,2-Trichloroethane","79-00-5","Target","ND","","","ug/L","20","5.4","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","Tert-amyl methyl ether","994-05-8","Target","ND","","","ug/L","100","28","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","Toluene-d8 (Surr)","2037-26-5","Surrogate","250","","250","","ug/L","","98","","80","125" ""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","tert-Butylbenzene","98-06-6","Target","ND","","","ug/L","20","3.2","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","Chloromethane","74-87-3","Target","ND","","","ug/L","40","6.0","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","Methylene Chloride","75-09-2","Target","ND","","","ug/L","40","6.4","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","Dibromofluoromethane (Surr)","1868-53-7","Surrogate","250","","250","","ug/L","","99","","77","120" ""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","1,1-Dichloroethene","75-35-4","Target","ND","","","ug/L","20","4.6","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","Isopropylbenzene","98-82-8","Target","11","","","J","ug/L","20","3.8","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","1,2-Dichloroethane","107-06-2","Target","ND","","","ug/L","20","2.6","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","1,2-Dichloroethane-d4 (Surr)","17060-07-0","Surrogate","240","","250","","ug/L","","96","","70","127" ""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","Acrylonitrile","107-13-1","Target","ND","","","ug/L","400","28","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","4-Methyl-2-pentanone (MIBK)","108-10-1","Target","ND","","","ug/L","100","20","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","Tetrachloroethene","127-18-4","Target","ND","","","ug/L","20","4.0","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","1,1,1-Trichloroethane","71-55-6","Target","ND","","","ug/L","20","3.2","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","2,2-Dichloropropane","594-20-7","Target","ND","","","ug/L","20","3.6","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1","","1,2-Dibromoethane","106-93-

4","Target","ND",,,,,,"ug/L","20","3.6",,,,,,
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1",,,,,,"Bromoform","75-25-
 2","Target","ND",,,,,,"ug/L","20","3.8",,,,,,
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1",,,,,,"1,2-Dibromo-3-Chloropropane","96-
 12-8","Target","ND",,,,,,"ug/L","100","9.4",,,,,,
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1",,,,,,"Trichlorofluoromethane","75-69-
 4","Target","ND",,,,,,"ug/L","40","5.8",,,,,,
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1",,,,,,"Trichloroethene","79-01-
 6","Target","ND",,,,,,"ug/L","20","3.2",,,,,,
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1",,,,,,"Methylcyclohexane","108-87-
 2","TIC","95",,,,,,"ug/L","20","7.2",,,,,,
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1",,,,,,"Propane","74-98-
 6","TIC","1000",,,,,,"T J N","ug/L",,,,,,
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1",,,,,,"Isobutane","75-28-
 5","TIC","980",,,,,,"T J N","ug/L",,,,,,
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1",,,,,,"Unknown",,,,,,"TIC","60",,,,,,"T
 J","ug/L",,,,,,
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1",,,,,,"Unknown",,,,,,"TIC","610",,,,,,"T
 J","ug/L",,,,,,
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1",,,,,,"Butane, 2-methyl-","78-78-
 4","TIC","80",,,,,,"T J N","ug/L",,,,,,
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1",,,,,,"Unknown
 alkane",,,,,,"TIC","240",,,,,,"T J N","ug/L",,,,,,
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1",,,,,,"Pentane","109-66-
 0","TIC","110",,,,,,"T J N","ug/L",,,,,,
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1",,,,,,"Cyclobutane, methyl-","598-61-
 8","TIC","54",,,,,,"T J N","ug/L",,,,,,
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1",,,,,,"Unknown",,,,,,"TIC","91",,,,,,"T
 J","ug/L",,,,,,
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1",,,,,,"Benzene, ethyl-methyl-
 ",,,,,,"TIC","170",,,,,,"T J N","ug/L",,,,,,
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1",,,,,,"Benzene, ethyl-methyl-
 ",,,,,,"TIC","46",,,,,,"T J N","ug/L",,,,,,
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1",,,,,,"2-Butoxy-ethanol","111-76-
 2","TIC","0.00",,,,,,"J N","ug/L",,,,,,
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12
 12:59","04/27/12 12:59","SW846 8260B","280-117414","Total","1",,,,,,"Bromobenzene","108-86-
 1","Target","ND",,,,,,"ug/L","20","3.4",,,,,,
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12

12:59", "04/27/12 12:59", "SW846 8260B", "280-117414", "Total", "1", "", "2-Butanone (MEK)", "78-93-3", "Target", "ND", "", "", "ug/L", "120", "40", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:59", "04/27/12 12:59", "SW846 8260B", "280-117414", "Total", "1", "", "1,2-Dichloropropane", "78-87-5", "Target", "ND", "", "", "ug/L", "20", "3.6", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:59", "04/27/12 12:59", "SW846 8260B", "280-117414", "Total", "1", "", "n-Butanol", "71-36-3", "Target", "ND", "", "", "ug/L", "1200", "340", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:59", "04/27/12 12:59", "SW846 8260B", "280-117414", "Total", "1", "", "Ethyl tert-butyl ether", "637-92-3", "Target", "ND", "", "", "ug/L", "100", "24", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:59", "04/27/12 12:59", "SW846 8260B", "280-117414", "Total", "1", "", "Methyl tert-butyl ether", "1634-04-4", "Target", "ND", "", "", "ug/L", "100", "5.0", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:59", "04/27/12 12:59", "SW846 8260B", "280-117414", "Total", "1", "", "1,4-Dichlorobenzene", "106-46-7", "Target", "ND", "", "", "ug/L", "20", "3.2", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:59", "04/27/12 12:59", "SW846 8260B", "280-117414", "Total", "1", "", "1,1,1,2-Tetrachloroethane", "630-20-6", "Target", "ND", "", "", "ug/L", "20", "4.2", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:59", "04/27/12 12:59", "SW846 8260B", "280-117414", "Total", "1", "", "Ethylbenzene", "100-41-4", "Target", "100", "", "", "ug/L", "20", "3.2", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:59", "04/27/12 12:59", "SW846 8260B", "280-117414", "Total", "1", "", "trans-1,2-Dichloroethene", "156-60-5", "Target", "ND", "", "", "ug/L", "20", "3.0", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:59", "04/27/12 12:59", "SW846 8260B", "280-117414", "Total", "1", "", "Hexachlorobutadiene", "87-68-3", "Target", "ND", "", "", "ug/L", "20", "7.2", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:59", "04/27/12 12:59", "SW846 8260B", "280-117414", "Total", "1", "", "1,1-Dichloroethane", "75-34-3", "Target", "ND", "", "", "ug/L", "20", "4.4", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:59", "04/27/12 12:59", "SW846 8260B", "280-117414", "Total", "1", "", "Ethyl ether", "60-29-7", "Target", "ND", "", "", "ug/L", "40", "5.2", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:59", "04/27/12 12:59", "SW846 8260B", "280-117414", "Total", "1", "", "Bromomethane", "74-83-9", "Target", "ND", "", "", "ug/L", "40", "4.2", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/26/12 16:07", "05/08/12 16:09", "SW846 8270C", "280-117171", "Total", "1", "", "Dimethyl phthalate", "131-11-3", "Target", "ND", "", "", "ug/L", "4.0", "0.21", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/26/12 16:07", "05/08/12 16:09", "SW846 8270C", "280-117171", "Total", "1", "", "Hexachloroethane", "67-72-1", "Target", "ND", "", "", "ug/L", "10", "2.1", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/26/12 16:07", "05/08/12 16:09", "SW846 8270C", "280-117171", "Total", "1", "", "N-Nitrosodimethylamine", "62-75-9", "Target", "ND", "", "", "ug/L", "10", "0.29", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/26/12 16:07", "05/08/12 16:09", "SW846 8270C", "280-117171", "Total", "1", "", "3,3'-Dichlorobenzidine", "91-94-1", "Target", "ND", "", "", "ug/L", "50", "2.0", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/26/12 16:07", "05/08/12 16:09", "SW846 8270C", "280-117171", "Total", "1", "", "2,4-Dinitrophenol", "51-28-5", "Target", "ND", "", "", "ug/L", "30", "10", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/26/12 16:07", "05/08/12 16:09", "SW846 8270C", "280-117171", "Total", "1", "", "Phenol-d5", "4165-62-2", "Surrogate", "150", "", "150", "", "ug/L", "5.0", "3.0", "100", "", "51", "120", ""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Diphenylamine","122-39-4","Target","ND","","","ug/L","10","1.1","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","4-Nitrophenol","100-02-7","Target","ND","","","ug/L","10","1.2","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Nitrobenzene","98-95-3","Target","ND","","","ug/L","10","0.81","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","2-Chloronaphthalene","91-58-7","Target","ND","","","ug/L","4.0","0.26","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Bis(2-chloroethyl)ether","111-44-4","Target","ND","","","ug/L","10","0.41","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","2,4,5-Trichlorophenol","95-95-4","Target","ND","","","ug/L","10","0.45","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","2,4,6-Trichlorophenol","88-06-2","Target","ND","","","ug/L","10","0.29","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","1,4-Dinitrobenzene","100-25-4","Target","ND","","","ug/L","10","2.0","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Diethyl phthalate","84-66-2","Target","ND","","","ug/L","4.0","0.38","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","2,6-Dinitrotoluene","606-20-2","Target","ND","","","ug/L","10","1.9","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Phenol","108-95-2","Target","23","","","ug/L","10","2.0","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Isophorone","78-59-1","Target","ND","","","ug/L","10","0.21","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Bis(2-ethylhexyl) phthalate","117-81-7","Target","3.6","","","J","ug/L","10","0.56","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Di-n-butyl phthalate","84-74-2","Target","ND","","","ug/L","4.0","1.2","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Butyl benzyl phthalate","85-68-7","Target","ND","","","ug/L","4.0","1.0","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","4-Chlorophenyl phenyl ether","7005-72-3","Target","ND","","","ug/L","10","1.7","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","4-Chloro-3-methylphenol","59-50-7","Target","ND","","","ug/L","10","2.4","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","2,3,4,6-Tetrachlorophenol","58-90-2","Target","ND","","","ug/L","50","2.0","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","bis (2-chloroisopropyl) ether","108-

60-1","Target","ND","","","ug/L","10","0.28","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Hexachlorobenzene","118-74-1","Target","ND","","","ug/L","10","0.66","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","N-Nitrosodi-n-propylamine","621-64-7","Target","ND","","","ug/L","10","0.35","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","2-Methylphenol","95-48-7","Target","25","","","ug/L","10","0.98","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","3-Nitroaniline","99-09-2","Target","ND","","","ug/L","10","2.0","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","2,4-Dichlorophenol","120-83-2","Target","ND","","","ug/L","10","0.64","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Azobenzene","103-33-3","Target","ND","","","ug/L","4.0","0.23","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","2,4-Dinitrotoluene","121-14-2","Target","ND","","","ug/L","10","1.7","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","4-Chloroaniline","106-47-8","Target","ND","","","ug/L","10","2.1","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","4,6-Dinitro-2-methylphenol","534-52-1","Target","ND","","","ug/L","50","4.0","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","1,3-Dinitrobenzene","99-65-0","Target","ND","","","ug/L","10","2.0","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Hexachlorocyclopentadiene","77-47-4","Target","ND","","","ug/L","50","10","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","2-Pentanol, 2-methyl-","590-36-3","TIC","86","","","T J N","ug/L","10","1.0","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Unknown","","TIC","57","","","T J","ug/L","10","1.0","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Toluene","108-88-3","TIC","190","","","T J N","ug/L","10","1.0","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Unknown","","TIC","23","","","T J","ug/L","10","1.0","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Unknown","","TIC","37","","","T J","ug/L","10","1.0","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Unknown","","TIC","25","","","T J","ug/L","10","1.0","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Ethylbenzene","100-41-4","TIC","42","","","T J N","ug/L","10","1.0","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12

16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Unknown","","TIC","26","","","T J","ug/L","10","1.0","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Benzene, 1,3-dimethyl-","108-38-3","TIC","110","","","T J N","ug/L","10","1.0","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Cyclohexanol, 1-methyl-","590-67-0","TIC","61","","","T J N","ug/L","10","1.0","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Unknown","","TIC","22","","","T J","ug/L","10","1.0","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Cyclohexanol, 3-methyl-","591-23-1","TIC","30","","","T J N","ug/L","10","1.0","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Benzene, 1-ethyl-3-methyl-","620-14-4","TIC","38","","","T J N","ug/L","10","1.0","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Benzene, 1,3,5-trimethyl-","108-67-8","TIC","80","","","T J N","ug/L","10","1.0","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Benzene, 1,2,3-trimethyl-","526-73-8","TIC","25","","","T J N","ug/L","10","1.0","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Benzoic acid, 2-methyl-","118-90-1","TIC","38","","","T J N","ug/L","10","1.0","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Unknown","","TIC","44","","","T J","ug/L","10","1.0","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Unknown","","TIC","180","","","T J","ug/L","10","1.0","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Dibenzofuran","132-64-9","Target","ND","","","ug/L","4.0","0.29","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Pentachlorophenol","87-86-5","Target","ND","","","ug/L","50","20","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","2-Nitroaniline","88-74-4","Target","ND","","","ug/L","10","1.7","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","4-Bromophenyl phenyl ether","101-55-3","Target","ND","","","ug/L","10","0.43","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","2-Chlorophenol","95-57-8","Target","ND","","","ug/L","10","2.0","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Pyridine","110-86-1","Target","ND","","","ug/L","20","1.7","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Aniline","62-53-3","Target","ND","","","ug/L","10","2.0","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Bis(2-chloroethoxy)methane","111-91-1","Target","ND","","","ug/L","10","0.97","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","4-Nitroaniline","100-01-6","Target","ND","","","ug/L","10","2.0","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Nitrobenzene-d5","4165-60-0","Surrogate","88","","100","ug/L","5.0","1.0","88","","48","120","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","3 & 4 Methylphenol","15831-10-4","Target","47","","","ug/L","10","0.25","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Benzyl alcohol","100-51-6","Target","ND","","","ug/L","10","0.23","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Carbazole","86-74-8","Target","ND","","","ug/L","4.0","0.43","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Di-n-octyl phthalate","117-84-0","Target","ND","","","ug/L","4.0","0.35","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","Terphenyl-d14","1718-51-0","Surrogate","110","","100","ug/L","5.0","1.0","109","","50","120","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","2,4-Dimethylphenol","105-67-9","Target","61","","","ug/L","10","0.58","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","2-Fluorobiphenyl","321-60-8","Surrogate","83","","100","ug/L","5.0","1.0","83","","38","120","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","2-Nitrophenol","88-75-5","Target","ND","","","ug/L","10","0.39","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/08/12 16:09","SW846 8270C","280-117171","Total","1","","2-Fluorophenol","367-12-4","Surrogate","140","","150","ug/L","5.0","1.0","93","","51","120","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/09/12 16:21","SW846 8270C","280-117171","Total","4","","Phenol-d5","4165-62-2","Surrogate","130","","150","D","ug/L","20","12","86","","51","120","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/09/12 16:21","SW846 8270C","280-117171","Total","4","","Benzoic acid","65-85-0","Target","190","","","ug/L","100","40","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/09/12 16:21","SW846 8270C","280-117171","Total","4","","Unknown","","TIC","170","","","T J","ug/L","40","4.0","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/09/12 16:21","SW846 8270C","280-117171","Total","4","","Unknown","","TIC","76","","","T J","ug/L","40","4.0","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/09/12 16:21","SW846 8270C","280-117171","Total","4","","Toluene","108-88-3","TIC","350","","","T J N","ug/L","40","4.0","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/09/12 16:21","SW846 8270C","280-117171","Total","4","","Unknown","","TIC","44","","","T J","ug/L","40","4.0","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/09/12 16:21","SW846 8270C","280-117171","Total","4","","Unknown","","TIC","83","","","T J","ug/L","40","4.0","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/09/12 16:21","SW846 8270C","280-117171","Total","4","","3-Pentanol, 2,3-dimethyl-","595-41-

5","TIC","32","","","T J N","ug/L","40","4.0","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/09/12 16:21","SW846 8270C","280-117171","Total","4","","Ethylbenzene","100-41-4","TIC","92","","","T J N","ug/L","40","4.0","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/09/12 16:21","SW846 8270C","280-117171","Total","4","","Unknown","","","TIC","61","","","T J","ug/L","40","4.0","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/09/12 16:21","SW846 8270C","280-117171","Total","4","","Benzene, 1,3-dimethyl-","108-38-3","TIC","180","","","T J N","ug/L","40","4.0","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/09/12 16:21","SW846 8270C","280-117171","Total","4","","Cyclohexanol, 1-methyl-","590-67-0","TIC","110","","","T J N","ug/L","40","4.0","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/09/12 16:21","SW846 8270C","280-117171","Total","4","","Cyclohexanol, 3-methyl-","591-23-1","TIC","64","","","T J N","ug/L","40","4.0","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/09/12 16:21","SW846 8270C","280-117171","Total","4","","Benzene, 1-ethyl-3-methyl-","620-14-4","TIC","58","","","T J N","ug/L","40","4.0","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/09/12 16:21","SW846 8270C","280-117171","Total","4","","Benzene, ethyl-methyl-","","TIC","32","","","T J N","ug/L","40","4.0","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/09/12 16:21","SW846 8270C","280-117171","Total","4","","Benzene, 1,2,3-trimethyl-","526-73-8","TIC","140","","","T J N","ug/L","40","4.0","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/09/12 16:21","SW846 8270C","280-117171","Total","4","","Benzene, ethyl-methyl-","","TIC","44","","","T J N","ug/L","40","4.0","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/09/12 16:21","SW846 8270C","280-117171","Total","4","","Unknown","","","TIC","32","","","T J","ug/L","40","4.0","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/09/12 16:21","SW846 8270C","280-117171","Total","4","","Benzeneacetic acid","103-82-2","TIC","33","","","T J N","ug/L","40","4.0","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/09/12 16:21","SW846 8270C","280-117171","Total","4","","Benzoic acid, 3-methyl-","99-04-7","TIC","67","","","T J N","ug/L","40","4.0","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/09/12 16:21","SW846 8270C","280-117171","Total","4","","Unknown","","","TIC","33","","","T J","ug/L","40","4.0","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/09/12 16:21","SW846 8270C","280-117171","Total","4","","Unknown","","","TIC","41","","","T J","ug/L","40","4.0","","","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/09/12 16:21","SW846 8270C","280-117171","Total","4","","Nitrobenzene-d5","4165-60-0","Surrogate","87","","100","D","ug/L","20","4.0","87","","48","120",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/09/12 16:21","SW846 8270C","280-117171","Total","4","","Terphenyl-d14","1718-51-0","Surrogate","96","","100","D","ug/L","20","4.0","96","","50","120",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/09/12 16:21","SW846 8270C","280-117171","Total","4","","2-Fluorobiphenyl","321-60-8","Surrogate","83","","100","D","ug/L","20","4.0","83","","38","120",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 16:07","05/09/12 16:21","SW846 8270C","280-117171","Total","4","","2-Fluorophenol","367-12-4","Surrogate","120","","150","D","ug/L","20","4.0","78","","51","120",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12

17:00", "05/05/12 01:07", "SW846 8270C SIM", "280-117187", "Total", "4", "", "Anthracene", "120-12-7", "Target", "ND", "", "", "ng/L", "400", "57", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/26/12 17:00", "05/05/12 01:07", "SW846 8270C SIM", "280-117187", "Total", "4", "", "Indeno[1,2,3-cd]pyrene", "193-39-5", "Target", "65", "", "", "J B", "ng/L", "400", "59", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/26/12 17:00", "05/05/12 01:07", "SW846 8270C SIM", "280-117187", "Total", "4", "", "Acenaphthene", "83-32-9", "Target", "ND", "", "", "ng/L", "400", "44", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/26/12 17:00", "05/05/12 01:07", "SW846 8270C SIM", "280-117187", "Total", "4", "", "2-Methylnaphthalene", "91-57-6", "Target", "6700", "", "", "ng/L", "400", "21", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/26/12 17:00", "05/05/12 01:07", "SW846 8270C SIM", "280-117187", "Total", "4", "", "Pyrene", "129-00-0", "Target", "ND", "", "", "ng/L", "400", "33", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/26/12 17:00", "05/05/12 01:07", "SW846 8270C SIM", "280-117187", "Total", "4", "", "Benzo[b]fluoranthene", "205-99-2", "Target", "ND", "", "", "ng/L", "400", "14", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/26/12 17:00", "05/05/12 01:07", "SW846 8270C SIM", "280-117187", "Total", "4", "", "Fluoranthene", "206-44-0", "Target", "ND", "", "", "ng/L", "400", "18", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/26/12 17:00", "05/05/12 01:07", "SW846 8270C SIM", "280-117187", "Total", "4", "", "1-Methylnaphthalene", "90-12-0", "Target", "3500", "", "", "ng/L", "400", "23", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/26/12 17:00", "05/05/12 01:07", "SW846 8270C SIM", "280-117187", "Total", "4", "", "Phenanthrene", "85-01-8", "Target", "ND", "", "", "ng/L", "400", "39", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/26/12 17:00", "05/05/12 01:07", "SW846 8270C SIM", "280-117187", "Total", "4", "", "Benzo[g,h,i]perylene", "191-24-2", "Target", "140", "", "", "J B", "ng/L", "400", "14", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/26/12 17:00", "05/05/12 01:07", "SW846 8270C SIM", "280-117187", "Total", "4", "", "Benzo[k]fluoranthene", "207-08-9", "Target", "ND", "", "", "ng/L", "400", "20", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/26/12 17:00", "05/05/12 01:07", "SW846 8270C SIM", "280-117187", "Total", "4", "", "Chrysene", "218-01-9", "Target", "ND", "", "", "ng/L", "400", "13", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/26/12 17:00", "05/05/12 01:07", "SW846 8270C SIM", "280-117187", "Total", "4", "", "Benzo[a]anthracene", "56-55-3", "Target", "ND", "", "", "ng/L", "400", "13", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/26/12 17:00", "05/05/12 01:07", "SW846 8270C SIM", "280-117187", "Total", "4", "", "Acenaphthylene", "208-96-8", "Target", "110", "", "", "J", "ng/L", "400", "40", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/26/12 17:00", "05/05/12 01:07", "SW846 8270C SIM", "280-117187", "Total", "4", "", "Nitrobenzene-d5", "4165-60-0", "Surrogate", "780", "", "504", "D", "ng/L", "60", "4.0", "154", "", "43", "120", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/26/12 17:00", "05/05/12 01:07", "SW846 8270C SIM", "280-117187", "Total", "4", "", "Benzo[a]pyrene", "50-32-8", "Target", "ND", "", "", "ng/L", "400", "21", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/26/12 17:00", "05/05/12 01:07", "SW846 8270C SIM", "280-117187", "Total", "4", "", "Fluorene", "86-73-7", "Target", "ND", "", "", "ng/L", "400", "76", "", "", "", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/26/12 17:00", "05/05/12 01:07", "SW846 8270C SIM", "280-117187", "Total", "4", "", "Terphenyl-d14", "1718-51-0", "Surrogate", "430", "", "504", "D", "ng/L", "60", "4.0", "85", "", "47", "120", ""
 "DEN", "280-28076-1", "280-28076-1", "MW02", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/26/12 17:00", "05/05/12 01:07", "SW846 8270C SIM", "280-117187", "Total", "4", "", "2-Fluorobiphenyl", "321-60-8", "Surrogate", "360", "", "504", "D", "ng/L", "60", "4.0", "72", "", "42", "120", ""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 17:00","05/05/12 01:07","SW846 8270C SIM","280-117187","Total","4","","Dibenz(a,h)anthracene","53-70-3","Target","76","","","J B","ng/L","400","19","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 18:31","05/01/12 18:31","SW846 8015B","280-117914","Total","1","","a,a,a-Trifluorotoluene","98-08-8","Surrogate","580","","","600","","","ug/L","20","10","96","","82","110",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 18:31","05/01/12 18:31","SW846 8015B","280-117914","Total","1","","Gasoline Range Organics (GRO)-C6-C10","8006-61-9","Target","6800","","","ug/L","500","200","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 17:00","05/03/12 07:39","SW846 8015B","280-117191","Total","1","","o-Terphenyl","84-15-1","Surrogate","0.014","","","0.0202","","","mg/L","","70","","50","115",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/26/12 17:00","05/03/12 07:39","SW846 8015B","280-117191","Total","1","","Diesel Range Organics [C10-C28]","STL00143","Target","0.67","","","mg/L","0.25","0.033","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 15:52","05/01/12 15:52","RSK RSK-175","280-117933","Total","18","","Ethane","74-84-0","Target","4900","","","ug/L","90","10","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 15:52","05/01/12 15:52","RSK RSK-175","280-117933","Total","18","","Ethylene","74-85-1","Target","ND","","","ug/L","90","7.2","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 15:52","05/01/12 15:52","RSK RSK-175","280-117933","Total","18","","Methane","74-82-8","Target","32000","","","ug/L","90","3.9","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 15:52","05/01/12 15:52","RSK RSK-175","280-117933","Total","18","","Ethylene","74-85-1","Target","ND","","","ug/L","90","7.2","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 15:52","05/01/12 15:52","RSK RSK-175","280-117933","Total","18","","Methane","74-82-8","Target","32000","","","ug/L","90","3.9","","",""

"PIT","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/30/12 14:48","04/30/12 14:48","RSK RSK-175","180-34676","Total","2","","1,1,1-Trifluoroethane","420-46-2","Surrogate","13000","","","14300","","","ug/L","","89","","40","150",""

"PIT","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/30/12 14:48","04/30/12 14:48","RSK RSK-175","180-34676","Total","2","","Propane","74-98-6","Target","2200","","","ug/L","10","10","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/07/12 14:00","05/08/12 08:58","SW846 6010B","280-118701","Total","1","","Calcium","7440-70-2","Target","35000","","","ug/L","200","35","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/07/12 14:00","05/08/12 08:58","SW846 6010B","280-118701","Total","1","","Magnesium","7439-95-4","Target","220","","","ug/L","200","11","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/07/12 14:00","05/08/12 08:58","SW846 6010B","280-118701","Total","1","","Phosphorus","7723-14-0","Target","18","","","J","ug/L","3000","14","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/07/12 14:00","05/08/12 08:58","SW846 6010B","280-118701","Total","1","","SiO2, Silica","14808-60-7","Target","12000","","","ug/L","500","74","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/07/12 14:00","05/08/12 08:58","SW846 6010B","280-118701","Total","1","","Potassium","7440-09-7","Target","17000","","","ug/L","3000","240","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/07/12 14:00","05/08/12 08:58","SW846 6010B","280-118701","Total","1","","Sodium","7440-23-5","Target","420000","","","ug/L","1000","92","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/07/12 14:00","05/08/12 08:58","SW846 6010B","280-118701","Total","1","","Strontium","7440-24-

6","Target","780","","","ug/L","10","0.30","","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/07/12
 14:00","05/08/12 08:58","SW846 6010B","280-118701","Total","1","","Boron","7440-42-
 8","Target","110","","","ug/L","100","4.4","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/07/12
 14:00","05/08/12 08:58","SW846 6010B","280-118701","Total","1","","Lithium","7439-93-
 2","Target","26","","","ug/L","10","2.6","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/07/12
 14:00","05/08/12 08:58","SW846 6010B","280-118701","Total","1","","Titanium","7440-32-
 6","Target","11","","","ug/L","10","0.60","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/07/12
 14:00","05/08/12 17:02","SW846 6010B","280-118701","Total","1","","Aluminum","7429-90-
 5","Target","1100","","","ug/L","100","18","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/07/12
 14:00","05/08/12 17:02","SW846 6010B","280-118701","Total","1","","Iron","7439-89-
 6","Target","4200","","","ug/L","100","22","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/02/12
 08:00","05/02/12 18:29","SW846 6020","280-117181","Total","1","","Manganese","7439-96-
 5","Target","33","","","ug/L","1.0","0.31","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/02/12
 08:00","05/02/12 18:29","SW846 6020","280-117181","Total","1","","Molybdenum","7439-98-
 7","Target","3.2","","","ug/L","2.0","0.14","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/02/12
 08:00","05/02/12 18:29","SW846 6020","280-117181","Total","1","","Silver","7440-22-
 4","Target","0.53","","","J","ug/L","5.0","0.033","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/02/12
 08:00","05/02/12 18:29","SW846 6020","280-117181","Total","1","","Cobalt","7440-48-
 4","Target","0.66","","","J","ug/L","1.0","0.054","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/02/12
 08:00","05/02/12 18:29","SW846 6020","280-117181","Total","1","","Nickel","7440-02-
 0","Target","21","","","ug/L","2.0","0.30","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/02/12
 08:00","05/02/12 18:29","SW846 6020","280-117181","Total","1","","Selenium","7782-49-
 2","Target","ND","","","ug/L","5.0","0.70","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/02/12
 08:00","05/02/12 18:29","SW846 6020","280-117181","Total","1","","Antimony","7440-36-
 0","Target","0.88","","","J","ug/L","2.0","0.40","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/02/12
 08:00","05/02/12 18:29","SW846 6020","280-117181","Total","1","","Zinc","7440-66-
 6","Target","230","","","ug/L","10","2.0","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/02/12
 08:00","05/02/12 18:29","SW846 6020","280-117181","Total","1","","Vanadium","7440-62-
 2","Target","5.2","","","ug/L","5.0","0.50","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/02/12
 08:00","05/02/12 18:29","SW846 6020","280-117181","Total","1","","Uranium","7440-61-
 1","Target","ND","","","ug/L","1.0","0.050","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/02/12
 08:00","05/02/12 18:29","SW846 6020","280-117181","Total","1","","Thallium","7440-28-
 0","Target","ND","","","ug/L","1.0","0.050","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/02/12
 08:00","05/02/12 18:29","SW846 6020","280-117181","Total","1","","Copper","7440-50-
 8","Target","17","","","ug/L","2.0","0.56","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/02/12
 08:00","05/02/12 18:29","SW846 6020","280-117181","Total","1","","Chromium","7440-47-
 3","Target","35","","","ug/L","2.0","0.50","","
 "DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/02/12

08:00","05/02/12 18:29","SW846 6020","280-117181","Total","1","","Arsenic","7440-38-2","Target","2.9","","","J","ug/L","5.0","0.33","","","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/02/12 08:00","05/02/12 18:29","SW846 6020","280-117181","Total","1","","Cadmium","7440-43-9","Target","ND","","","","ug/L","1.0","0.10","","","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/02/12 08:00","05/02/12 18:29","SW846 6020","280-117181","Total","1","","Barium","7440-39-3","Target","170","","","","ug/L","1.0","0.29","","","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/02/12 08:00","05/02/12 18:29","SW846 6020","280-117181","Total","1","","Beryllium","7440-41-7","Target","ND","","","","ug/L","1.0","0.080","","","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/02/12 08:00","05/02/12 18:29","SW846 6020","280-117181","Total","1","","Lead","7439-92-1","Target","0.43","","","J","ug/L","1.0","0.18","","","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/03/12 12:30","05/03/12 18:36","SW846 7470A","280-117332","Total","1","","Mercury","7439-97-6","Target","ND","","","","ug/L","0.20","0.027","","","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 08:15","05/02/12 02:04","SW846 6010B","280-117184","Dissolved","1","","Dissolved Calcium","7440-70-2","Target","33000","","","","ug/L","200","35","","","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 08:15","05/02/12 02:04","SW846 6010B","280-117184","Dissolved","1","","Dissolved Aluminum","7429-90-5","Target","700","","","","ug/L","100","18","","","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 08:15","05/02/12 02:04","SW846 6010B","280-117184","Dissolved","1","","Dissolved Silicon","7440-21-3","Target","4700","","","","ug/L","500","35","","","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 08:15","05/02/12 02:04","SW846 6010B","280-117184","Dissolved","1","","Dissolved Magnesium","7439-95-4","Target","49","","","J","ug/L","200","11","","","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 08:15","05/02/12 02:04","SW846 6010B","280-117184","Dissolved","1","","Dissolved Potassium","7440-09-7","Target","15000","","","","ug/L","3000","240","","","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 08:15","05/02/12 02:04","SW846 6010B","280-117184","Dissolved","1","","Dissolved Iron","7439-89-6","Target","400","","","","ug/L","100","22","","","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 08:15","05/02/12 02:04","SW846 6010B","280-117184","Dissolved","1","","Dissolved Sodium","7440-23-5","Target","400000","","","B","ug/L","1000","92","","","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 08:15","05/02/12 02:04","SW846 6010B","280-117184","Dissolved","1","","Dissolved Strontium","7440-24-6","Target","780","","","","ug/L","10","0.30","","","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 08:15","05/02/12 02:04","SW846 6010B","280-117184","Dissolved","1","","Dissolved Boron","7440-42-8","Target","110","","","","ug/L","100","4.4","","","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 08:15","05/02/12 02:04","SW846 6010B","280-117184","Dissolved","1","","Dissolved Lithium","7439-93-2","Target","25","","","","ug/L","10","2.6","","","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 08:15","05/02/12 02:04","SW846 6010B","280-117184","Dissolved","1","","Dissolved Titanium","7440-32-6","Target","2.7","","","J","ug/L","10","0.60","","","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 08:15","05/01/12 14:48","SW846 6020","280-117185","Dissolved","1","","Dissolved Manganese","7439-96-5","Target","5.6","","","","ug/L","1.0","0.31","","","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 08:15","05/01/12 14:48","SW846 6020","280-117185","Dissolved","1","","Dissolved Molybdenum","7439-98-7","Target","2.1","","","","ug/L","2.0","0.14","","","","","

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 08:15","05/01/12 14:48","SW846 6020","280-117185","Dissolved","1","","Dissolved Silver","7440-22-4","Target","ND","","","ug/L","5.0","0.033","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 08:15","05/01/12 14:48","SW846 6020","280-117185","Dissolved","1","","Dissolved Cobalt","7440-48-4","Target","0.085","","","J B","ug/L","1.0","0.054","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 08:15","05/01/12 14:48","SW846 6020","280-117185","Dissolved","1","","Dissolved Nickel","7440-02-0","Target","6.0","","","ug/L","2.0","0.30","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 08:15","05/01/12 14:48","SW846 6020","280-117185","Dissolved","1","","Dissolved Selenium","7782-49-2","Target","ND","","","ug/L","5.0","0.70","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 08:15","05/01/12 14:48","SW846 6020","280-117185","Dissolved","1","","Dissolved Antimony","7440-36-0","Target","1.3","","","J ^ B","ug/L","2.0","0.40","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 08:15","05/01/12 14:48","SW846 6020","280-117185","Dissolved","1","","Dissolved Vanadium","7440-62-2","Target","2.1","","","J","ug/L","5.0","0.50","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 08:15","05/01/12 14:48","SW846 6020","280-117185","Dissolved","1","","Dissolved Uranium","7440-61-1","Target","ND","","","ug/L","1.0","0.050","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 08:15","05/01/12 14:48","SW846 6020","280-117185","Dissolved","1","","Dissolved Thallium","7440-28-0","Target","ND","","","ug/L","1.0","0.050","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 08:15","05/01/12 14:48","SW846 6020","280-117185","Dissolved","1","","Dissolved Copper","7440-50-8","Target","3.7","","","ug/L","2.0","0.56","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 08:15","05/01/12 14:48","SW846 6020","280-117185","Dissolved","1","","Dissolved Chromium","7440-47-3","Target","4.5","","","ug/L","2.0","0.50","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 08:15","05/01/12 14:48","SW846 6020","280-117185","Dissolved","1","","Dissolved Arsenic","7440-38-2","Target","3.1","","","J","ug/L","5.0","0.33","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 08:15","05/01/12 14:48","SW846 6020","280-117185","Dissolved","1","","Dissolved Cadmium","7440-43-9","Target","ND","","","ug/L","1.0","0.10","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 08:15","05/01/12 14:48","SW846 6020","280-117185","Dissolved","1","","Dissolved Barium","7440-39-3","Target","150","","","ug/L","1.0","0.29","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 08:15","05/01/12 14:48","SW846 6020","280-117185","Dissolved","1","","Dissolved Beryllium","7440-41-7","Target","ND","","","ug/L","1.0","0.080","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 08:15","05/01/12 14:48","SW846 6020","280-117185","Dissolved","1","","Dissolved Lead","7439-92-1","Target","ND","","","ug/L","1.0","0.18","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 08:15","05/01/12 15:30","SW846 6020","280-117185","Dissolved","1","","Dissolved Zinc","7440-66-6","Target","49","","","ug/L","10","2.0","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/03/12 12:30","05/03/12 18:09","SW846 7470A","280-117333","Dissolved","1","","Mercury, Dissolved","7439-97-6","Target","ND","","","ug/L","0.20","0.027","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 15:39","05/01/12 15:39","SW846 9056","280-117895","Total","1","","Bromide, Dissolved","24959-67-9","Target","1.9","","","mg/L","0.20","0.11","","",""

"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 15:39","05/01/12 15:39","SW846 9056","280-117895","Total","1","","Sulfate, Dissolved","14808-79-

8","Target","14","","","","mg/L","5.0","0.23","","","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 15:39","05/01/12 15:39","SW846 9056","280-117895","Total","1","","Fluoride, Dissolved","16984-48-8","Target","1.6","","","mg/L","0.50","0.060","","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/01/12 18:49","05/01/12 18:49","SW846 9056","280-117895","Total","20","","Chloride, Dissolved","16887-00-6","Target","520","","","mg/L","60","5.1","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/08/12 19:00","05/11/12 15:56","EPA 365.1","280-119077","Dissolved","2","","Dissolved Phosphorus","7723-14-0","Target","65","","","ug/L","10","1.8","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/08/12 19:00","05/11/12 15:54","EPA 365.1","280-119081","Total","2","","Total Phosphorus","7723-14-0","Target","63","","","B","ug/L","10","1.8","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/09/12 13:13","05/09/12 13:13","MCAWW 353.2","280-119089","Total","1","","Nitrate Nitrite as N","STL00217","Target","ND","","","mg/L","0.10","0.019","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/07/12 20:58","05/07/12 20:58","SW846 9060","280-118784","Dissolved","1","","Dissolved Organic Carbon - Quad","7440-44-0","Target","13","","","mg/L","1.0","0.16","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/11/12 08:35","05/11/12 08:35","SW846 9060","280-119515","Dissolved","1","","Dissolved Inorganic Carbon - Quad","7440-44-0","Target","4.6","","","mg/L","1.0","0.16","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/07/12 18:49","05/07/12 18:49","SW846 9060","280-118783","Total","1","","Total Organic Carbon - Average","7440-44-0","Target","13","","","mg/L","1.0","0.16","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/11/12 11:43","05/11/12 11:43","SW846 9060","280-119489","Total","1","","Total Inorganic Carbon - Quad","STL00136","Target","7.6","","","mg/L","1.0","0.16","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","05/09/12 13:13","05/09/12 13:13","MCAWW 350.1","280-119085","Total","1","","Ammonia","7664-41-7","Target","0.81","","","B","mg/L","0.10","0.022","","
"DEN","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 08:51","04/27/12 08:51","SM SM 2540C","280-117267","Total","1","","Total Dissolved Solids","STL00242","Target","1100","","","mg/L","20","9.4","","
"SAV","280-28076-1","280-28076-1","MW02","Water","SA","04/22/12 15:45","04/24/12 09:00","04/24/12 13:04","04/24/12 13:04","EPA 425.1","680-235205","Total","1","","Methylene Blue Active Substances","STL00077","Target","0.12","","","J","mg/l LAS MW 340","0.20","0.12","","
"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","1,2-Dichlorobenzene","95-50-1","Target","ND","","","ug/L","20","3.0","","
"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","Carbon disulfide","75-15-0","Target","ND","","","ug/L","40","9.0","","
"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","Iodomethane","74-88-4","Target","ND","","","ug/L","20","4.6","","
"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","2-Chlorotoluene","95-49-8","Target","ND","","","ug/L","20","3.4","","
"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","4-Bromofluorobenzene (Surr)","460-00-4","Surrogate","220","250","ug/L","90","78","120","
"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","1,2,3-Trichloropropane","96-18-4","Target","ND","","","ug/L","50","6.6","","
"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12

09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","Carbon tetrachloride","56-23-5","Target","ND","","","ug/L","20","3.8","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","2-Hexanone","591-78-6","Target","ND","","","ug/L","100","34","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","Cyclohexane","110-82-7","TIC","210","","","ug/L","40","5.6","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","Xylenes, Total","1330-20-7","Target","1300","","","ug/L","40","3.8","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","Allyl chloride","107-05-1","Target","ND","","","ug/L","40","3.4","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","cis-1,3-Dichloropropene","10061-01-5","Target","ND","","","ug/L","20","3.2","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","Chlorobenzene","108-90-7","Target","ND","","","ug/L","20","3.4","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","Vinyl chloride","75-01-4","Target","ND","","","ug/L","20","2.0","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","sec-Butylbenzene","135-98-8","Target","ND","","","ug/L","20","3.4","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","Dibromomethane","74-95-3","Target","ND","","","ug/L","20","3.4","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","Acetone","67-64-1","Target","450","","","ug/L","200","38","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","Isopropanol","67-63-0","Target","ND","","","ug/L","800","260","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","m-Xylene & p-Xylene","179601-23-1","Target","1000","","","ug/L","40","6.8","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","Diisopropyl ether","108-20-3","Target","ND","","","ug/L","200","15","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","1,2,4-Trichlorobenzene","120-82-1","Target","ND","","","ug/L","20","4.2","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","tert-Butyl alcohol","75-65-0","Target","6300","","","ug/L","1000","220","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","Styrene","100-42-5","Target","ND","","","ug/L","20","3.4","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","Bromochloromethane","74-97-5","Target","ND","","","ug/L","20","2.0","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","Bromodichloromethane","75-27-

4","Target","ND",,,,,"ug/L","20","3.4",,,,,""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1",,,,,"1,3-Dichlorobenzene","541-73-1","Target","ND",,,,,"ug/L","20","2.6",,,,,""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1",,,,,"Benzene","71-43-2","Target","260",,,,,"ug/L","20","3.2",,,,,""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1",,,,,"Chloroethane","75-00-3","Target","ND",,,,,"ug/L","40","8.2",,,,,""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1",,,,,"trans-1,3-Dichloropropene","10061-02-6","Target","ND",,,,,"ug/L","60","3.8",,,,,""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1",,,,,"1,2,3-Trichlorobenzene","87-61-6","Target","ND",,,,,"ug/L","20","4.2",,,,,""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1",,,,,"N-Propylbenzene","103-65-1","Target","12",,,,,"J","ug/L","20","3.2",,,,,""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1",,,,,"o-Xylene","95-47-6","Target","250",,,,,"ug/L","20","3.8",,,,,""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1",,,,,"Isobutanol","78-83-1","Target","ND",,,,,"ug/L","2200","730",,,,,""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1",,,,,"Ethanol","64-17-5","Target","ND",,,,,"ug/L","6000","1900",,,,,""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1",,,,,"p-Isopropyltoluene","99-87-6","Target","ND",,,,,"ug/L","20","4.0",,,,,""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1",,,,,"Methacrylonitrile","126-98-7","Target","ND",,,,,"ug/L","200","32",,,,,""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1",,,,,"n-Butylbenzene","104-51-8","Target","ND",,,,,"ug/L","20","6.4",,,,,""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1",,,,,"1,1-Dichloropropene","563-58-6","Target","ND",,,,,"ug/L","20","3.8",,,,,""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1",,,,,"cis-1,2-Dichloroethene","156-59-2","Target","ND",,,,,"ug/L","20","3.0",,,,,""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1",,,,,"1,2,3-Trimethylbenzene","526-73-8","Target","46",,,,,"ug/L","40","5.4",,,,,""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1",,,,,"1,1,2,2-Tetrachloroethane","79-34-5","Target","ND",,,,,"ug/L","20","4.2",,,,,""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1",,,,,"1,2,4-Trimethylbenzene","95-63-6","Target","150",,,,,"ug/L","20","3.0",,,,,""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1",,,,,"Toluene","108-88-3","Target","710",,,,,"ug/L","20","3.4",,,,,""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12

09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "Hexane", "110-54-3", "TIC", "18", "", "", "J", "ug/L", "40", "8.4", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "Naphthalene", "91-20-3", "Target", "7.9", "", "", "J", "ug/L", "20", "4.4", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "1,3,5-Trimethylbenzene", "108-67-8", "Target", "91", "", "", "", "ug/L", "20", "3.2", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "1,3-Dichloropropane", "142-28-9", "Target", "ND", "", "", "", "ug/L", "20", "4.4", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "Chloroform", "67-66-3", "Target", "ND", "", "", "", "ug/L", "20", "3.2", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "4-Chlorotoluene", "106-43-4", "Target", "ND", "", "", "", "ug/L", "20", "4.2", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "Chlorodibromomethane", "124-48-1", "Target", "ND", "", "", "", "ug/L", "20", "3.4", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "Dichlorodifluoromethane", "75-71-8", "Target", "ND", "", "", "", "ug/L", "40", "6.2", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "1,2-Trichloroethane", "79-00-5", "Target", "ND", "", "", "", "ug/L", "20", "5.4", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "Tert-amyl methyl ether", "994-05-8", "Target", "ND", "", "", "", "ug/L", "100", "28", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "Toluene-d8 (Surr)", "2037-26-5", "Surrogate", "230", "", "250", "", "ug/L", "", "94", "", "80", "125", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "tert-Butylbenzene", "98-06-6", "Target", "ND", "", "", "", "ug/L", "20", "3.2", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "Chloromethane", "74-87-3", "Target", "ND", "", "", "", "ug/L", "40", "6.0", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "Methylene Chloride", "75-09-2", "Target", "ND", "", "", "", "ug/L", "40", "6.4", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "Dibromofluoromethane (Surr)", "1868-53-7", "Surrogate", "240", "", "250", "", "ug/L", "", "96", "", "77", "120", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "1,1-Dichloroethene", "75-35-4", "Target", "ND", "", "", "", "ug/L", "20", "4.6", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "Isopropylbenzene", "98-82-8", "Target", "12", "", "", "J", "ug/L", "20", "3.8", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "1,2-Dichloroethane", "107-06-2", "Target", "ND", "", "", "", "ug/L", "20", "2.6", "", "", "", "", ""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","1,2-Dichloroethane-d4 (Surr)","17060-07-0","Surrogate","240","","","250","","","ug/L","","","95","","","70","127","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","Acrylonitrile","107-13-1","Target","ND","","","ug/L","400","28","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","4-Methyl-2-pentanone (MIBK)","108-10-1","Target","ND","","","ug/L","100","20","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","Tetrachloroethene","127-18-4","Target","ND","","","ug/L","20","4.0","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","1,1,1-Trichloroethane","71-55-6","Target","ND","","","ug/L","20","3.2","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","2,2-Dichloropropane","594-20-7","Target","ND","","","ug/L","20","3.6","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","1,2-Dibromoethane","106-93-4","Target","ND","","","ug/L","20","3.6","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","Bromoform","75-25-2","Target","ND","","","ug/L","20","3.8","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","1,2-Dibromo-3-Chloropropane","96-12-8","Target","ND","","","ug/L","100","9.4","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","Trichlorofluoromethane","75-69-4","Target","ND","","","ug/L","40","5.8","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","Trichloroethene","79-01-6","Target","ND","","","ug/L","20","3.2","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","Methylcyclohexane","108-87-2","TIC","100","","","ug/L","20","7.2","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","Propane","74-98-6","TIC","1200","","","T J N","ug/L","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","Isobutane","75-28-5","TIC","1200","","","T J N","ug/L","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","Butane","106-97-8","TIC","680","","","T J N","ug/L","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","Butane, 2-methyl-","78-78-4","TIC","120","","","T J N","ug/L","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","Unknown Alkane","TIC","290","","","T J N","ug/L","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","Pentane","109-66-0","TIC","140","","","T J N","ug/L","","",""

"DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12 09:00","04/27/12 12:39","04/27/12 12:39","SW846 8260B","280-117414","Total","1","","1-Pentene","109-

67-1", "TIC", "55", "", "", "T J N", "ug/L", "", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "Unknown", "", "TIC", "98", "", "", "T J", "ug/L", "", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "Benzene, ethyl-methyl-", "", "TIC", "170", "", "", "T J N", "ug/L", "", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "Benzene, ethyl-methyl-", "", "TIC", "48", "", "", "T J N", "ug/L", "", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "Benzene, 2-ethyl-1,4-dimethyl-", "1758-88-9", "TIC", "25", "", "", "T J N", "ug/L", "", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "Bromobenzene", "108-86-1", "Target", "ND", "", "", "", "ug/L", "20", "3.4", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "2-Butanone (MEK)", "78-93-3", "Target", "ND", "", "", "", "ug/L", "120", "40", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "1,2-Dichloropropane", "78-87-5", "Target", "ND", "", "", "", "ug/L", "20", "3.6", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "n-Butanol", "71-36-3", "Target", "ND", "", "", "", "ug/L", "1200", "340", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "Ethyl tert-butyl ether", "637-92-3", "Target", "ND", "", "", "", "ug/L", "100", "24", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "Methyl tert-butyl ether", "1634-04-4", "Target", "ND", "", "", "", "ug/L", "100", "5.0", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "1,4-Dichlorobenzene", "106-46-7", "Target", "ND", "", "", "", "ug/L", "20", "3.2", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "1,1,1,2-Tetrachloroethane", "630-20-6", "Target", "ND", "", "", "", "ug/L", "20", "4.2", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "Ethylbenzene", "100-41-4", "Target", "100", "", "", "ug/L", "20", "3.2", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "trans-1,2-Dichloroethene", "156-60-5", "Target", "ND", "", "", "", "ug/L", "20", "3.0", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "Hexachlorobutadiene", "87-68-3", "Target", "ND", "", "", "", "ug/L", "20", "7.2", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "1,1-Dichloroethane", "75-34-3", "Target", "ND", "", "", "", "ug/L", "20", "4.4", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "Ethyl ether", "60-29-7", "Target", "ND", "", "", "", "ug/L", "40", "5.2", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12 09:00", "04/27/12 12:39", "04/27/12 12:39", "SW846 8260B", "280-117414", "Total", "1", "", "Bromomethane", "74-83-9", "Target", "ND", "", "", "", "ug/L", "40", "4.2", "", "", "", "", ""

"DEN", "280-28076-1", "280-28076-2", "MW02 (UNPRESERVED)", "Water", "SA", "04/22/12 15:45", "04/24/12

09:00","04/27/12 15:10","04/27/12 15:10","SW846 8015B","280-117506","Total","1","","a,a,a-Trifluorotoluene","98-08-8","Surrogate","700","","600","X","ug/L","20","10","117","","82","110","","
 "DEN","280-28076-1","280-28076-2","MW02 (UNPRESERVED)","Water","SA","04/22/12 15:45","04/24/12
 09:00","04/27/12 15:10","04/27/12 15:10","SW846 8015B","280-117506","Total","1","","Gasoline Range
 Organics (GRO)-C6-C10","8006-61-9","Target","7700","","","ug/L","500","200","","","
 "PIT","280-28076-1","LCS 180-34676/3","CHECK SAMPLE","Water","LCS","04/30/12 09:02","04/30/12
 09:02","04/30/12 09:02","04/30/12 09:02","RSK RSK-175","180-34676","Total","1","","1,1,1-
 Trifluoroethane","420-46-2","Surrogate","6760","","7100","","ug/L","","95","","40","150"
 "PIT","280-28076-1","LCS 180-34676/3","CHECK SAMPLE","Water","LCS","04/30/12 09:02","04/30/12
 09:02","04/30/12 09:02","04/30/12 09:02","RSK RSK-175","180-34676","Total","1","","Propane","74-98-
 6","Target","140","","151","","ug/L","5.0","5.0","93","4","40","150","20"
 "DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-
 117171","Total","1","","Dimethyl phthalate","131-11-
 3","Target","81.3","","80.0","","ug/L","4.0","0.21","102","9","73","120","30"
 "DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-
 117171","Total","1","","Hexachloroethane","67-72-
 1","Target","39.9","","80.0","","ug/L","10","2.1","50","10","21","120","57"
 "DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","N-
 Nitrosodimethylamine","62-75-9","Target","74.2","","80.0","","ug/L","10","0.29","93","8","56","120","43"
 "DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-
 117171","Total","1","","3,3'-Dichlorobenzidine","91-94-
 1","Target","40.8","","80.0","J","ug/L","50","2.0","51","5","10","120","30"
 "DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-
 117171","Total","1","","2,4-Dinitrophenol","51-28-
 5","Target","81.5","","80.0","","ug/L","30","10","102","7","55","120","49"
 "DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-
 117171","Total","1","","Phenol-d5","4165-62-
 2","Surrogate","148","","150","","ug/L","5.0","3.0","99","","51","120","","
 "DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","4-
 Nitrophenol","100-02-7","Target","103","","80.0","","ug/L","10","1.2","129","7","59","129","35"
 "DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-
 117171","Total","1","","Nitrobenzene","98-95-
 3","Target","76.2","","80.0","","ug/L","10","0.81","95","4","59","120","30"
 "DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","2-
 Chloronaphthalene","91-58-7","Target","67.0","","80.0","","ug/L","4.0","0.26","84","18","51","120","30"
 "DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-
 117171","Total","1","","Bis(2-chloroethyl)ether","111-44-
 4","Target","68.6","","80.0","","ug/L","10","0.41","86","2","60","120","34"
 "DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-
 117171","Total","1","","2,4,5-Trichlorophenol","95-95-
 4","Target","86.0","","80.0","","ug/L","10","0.45","107","11","64","120","30"
 "DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-
 117171","Total","1","","2,4,6-Trichlorophenol","88-06-
 2","Target","80.8","","80.0","","ug/L","10","0.29","101","12","62","120","30"

"DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","Diethyl phthalate","84-66-2","Target","80.6","","80.0","","ug/L","4.0","0.38","101","12","73","120","30"

"DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","2,6-Dinitrotoluene","606-20-2","Target","79.6","","80.0","","ug/L","10","1.9","99","9","73","120","30"

"DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","Phenol","108-95-2","Target","77.5","","80.0","","ug/L","10","2.0","97","6","61","120","42"

"DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","Isophorone","78-59-1","Target","75.3","","80.0","","ug/L","10","0.21","94","2","65","120","30"

"DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","Bis(2-ethylhexyl) phthalate","117-81-7","Target","80.4","","80.0","","ug/L","10","0.56","101","1","62","133","30"

"DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","Di-n-butyl phthalate","84-74-2","Target","80.9","","80.0","","ug/L","4.0","1.2","101","5","75","120","30"

"DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","Butyl benzyl phthalate","85-68-7","Target","77.7","","80.0","","ug/L","4.0","1.0","97","2","71","120","30"

"DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","4-Chlorophenyl phenyl ether","7005-72-3","Target","75.6","","80.0","","ug/L","10","1.7","94","11","67","120","30"

"DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","4-Chloro-3-methylphenol","59-50-7","Target","74.8","","80.0","","ug/L","10","2.4","93","2","69","120","30"

"DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","bis (2-chloroisopropyl) ether","108-60-1","Target","78.6","","80.0","","ug/L","10","0.28","98","10","49","120","30"

"DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","Hexachlorobenzene","118-74-1","Target","74.4","","80.0","","ug/L","10","0.66","93","9","69","120","30"

"DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","N-Nitrosodi-n-propylamine","621-64-7","Target","80.3","","80.0","","ug/L","10","0.35","100","8","58","120","30"

"DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","2-Methylphenol","95-48-7","Target","71.9","","80.0","","ug/L","10","0.98","90","4","62","120","30"

"DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","3-Nitroaniline","99-09-2","Target","79.3","","80.0","","ug/L","10","2.0","99","7","70","120","35"

"DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","2,4-Dichlorophenol","120-83-2","Target","76.4","","80.0","","ug/L","10","0.64","95","8","62","120","30"

"DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","2,4-Dinitrotoluene","121-14-2","Target","80.9","","80.0","","ug/L","10","1.7","101","9","76","120","32"

"DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","4-Chloroaniline","106-47-8","Target","71.2","","80.0","","ug/L","10","2.1","89","4","60","120","54"

"DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","4,6-Dinitro-2-methylphenol","534-52-1","Target","82.4","","80.0","","ug/L","50","4.0","103","5","63","125","37"

"DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","Hexachlorocyclopentadiene","77-47-4","Target","13.4","","80.0","J","ug/L","50","10","17","32","10","120","72"

"DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","Pentachlorophenol","87-86-5","Target","76.9","","80.0","","ug/L","50","20","96","6","57","120","33"

"DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","2-Nitroaniline","88-74-4","Target","92.6","","80.0","","ug/L","10","1.7","116","13","70","120","30"

"DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","4-Bromophenyl phenyl ether","101-55-3","Target","77.3","","80.0","","ug/L","10","0.43","97","4","69","120","31"

"DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","2-Chlorophenol","95-57-8","Target","69.1","","80.0","","ug/L","10","2.0","86","8","58","120","30"

"DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","Pyridine","110-86-1","Target","65.4","","80.0","","ug/L","20","1.7","82","9","46","120","38"

"DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","Aniline","62-53-3","Target","60.7","","80.0","","ug/L","10","2.0","76","9","47","120","30"

"DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","Bis(2-chloroethoxy)methane","111-91-1","Target","76.0","","80.0","","ug/L","10","0.97","95","5","64","120","30"

"DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","4-Nitroaniline","100-01-6","Target","83.1","","80.0","","ug/L","10","2.0","104","9","70","120","34"

"DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","Nitrobenzene-d5","4165-60-0","Surrogate","99.2","","100","","ug/L","5.0","1.0","99","","48","120","",""

"DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","3 & 4 Methylphenol","15831-10-4","Target","158","","160","","ug/L","10","0.25","99","6","58","120","30"

"DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","Benzyl alcohol","100-51-6","Target","76.4","","80.0","","ug/L","10","0.23","95","4","58","120","30"

"DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12

16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","","Carbazole","86-74-8","Target","75.1","","","80.0","","","ug/L","4.0","0.43","94","5","72","120","30"
 "DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","","Di-n-octyl phthalate","117-84-0","Target","83.2","","","80.0","","","ug/L","4.0","0.35","104","3","71","120","30"
 "DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","","Terphenyl-d14","1718-51-0","Surrogate","101","","","100","","","ug/L","5.0","1.0","101","","50","120","","
 "DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","","2,4-Dimethylphenol","105-67-9","Target","52.7","","","80.0","","","ug/L","10","0.58","66","4","44","120","30"
 "DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","","2-Fluorobiphenyl","321-60-8","Surrogate","88.2","","","100","","","ug/L","5.0","1.0","88","","38","120","","
 "DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","","2-Nitrophenol","88-75-5","Target","76.1","","","80.0","","","ug/L","10","0.39","95","7","59","120","30"
 "DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:13","SW846 8270C","280-117171","Total","1","","","2-Fluorophenol","367-12-4","Surrogate","139","","","150","","","ug/L","5.0","1.0","93","","51","120","","
 "DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:49","SW846 8270C","280-117171","Total","4","","","Phenol-d5","4165-62-2","Surrogate","138","","","150","","","ug/L","20","12","92","","51","120","","
 "DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:49","SW846 8270C","280-117171","Total","4","","","Benzoic acid","65-85-0","Target","387","","","400","","","ug/L","100","40","97","3","41","120","72"
 "DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:49","SW846 8270C","280-117171","Total","4","","","Nitrobenzene-d5","4165-60-0","Surrogate","96.8","","","100","","","ug/L","20","4.0","97","","48","120","","
 "DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:49","SW846 8270C","280-117171","Total","4","","","Terphenyl-d14","1718-51-0","Surrogate","96.7","","","100","","","ug/L","20","4.0","97","","50","120","","
 "DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:49","SW846 8270C","280-117171","Total","4","","","2-Fluorobiphenyl","321-60-8","Surrogate","82.6","","","100","","","ug/L","20","4.0","83","","38","120","","
 "DEN","280-28076-1","LCS 280-117171/2-A","CHECK SAMPLE","Water","LCS","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:49","SW846 8270C","280-117171","Total","4","","","2-Fluorophenol","367-12-4","Surrogate","131","","","150","","","ug/L","20","4.0","87","","51","120","","
 "DEN","280-28076-1","LCS 280-117181/2-A","CHECK SAMPLE","Water","LCS","05/02/12 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:50","SW846 6020","280-117181","Total","1","","","Manganese","7439-96-5","Target","41.5","","","40.0","","","ug/L","1.0","0.31","104","0","85","117","20"
 "DEN","280-28076-1","LCS 280-117181/2-A","CHECK SAMPLE","Water","LCS","05/02/12 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:50","SW846 6020","280-117181","Total","1","","","Molybdenum","7439-98-7","Target","38.6","","","40.0","","","ug/L","2.0","0.14","96","5","85","119","20"
 "DEN","280-28076-1","LCS 280-117181/2-A","CHECK SAMPLE","Water","LCS","05/02/12 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:50","SW846 6020","280-

117181,"Total","1","","Silver","7440-22-4","Target","40.4","","40.0","","ug/L","5.0","0.033","101","1","85","115","20"
 "DEN","280-28076-1","LCS 280-117181/2-A","CHECK SAMPLE","Water","LCS","05/02/12 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:50","SW846 6020","280-117181","Total","1","","Cobalt","7440-48-4","Target","40.9","","40.0","","ug/L","1.0","0.054","102","0","85","120","20"
 "DEN","280-28076-1","LCS 280-117181/2-A","CHECK SAMPLE","Water","LCS","05/02/12 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:50","SW846 6020","280-117181","Total","1","","Nickel","7440-02-0","Target","41.1","","40.0","","ug/L","2.0","0.30","103","1","85","119","20"
 "DEN","280-28076-1","LCS 280-117181/2-A","CHECK SAMPLE","Water","LCS","05/02/12 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:50","SW846 6020","280-117181","Total","1","","Selenium","7782-49-2","Target","31.6","","40.0","","ug/L","5.0","0.70","79","2","77","122","20"
 "DEN","280-28076-1","LCS 280-117181/2-A","CHECK SAMPLE","Water","LCS","05/02/12 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:50","SW846 6020","280-117181","Total","1","","Antimony","7440-36-0","Target","38.2","","40.0","","ug/L","2.0","0.40","95","0","85","115","20"
 "DEN","280-28076-1","LCS 280-117181/2-A","CHECK SAMPLE","Water","LCS","05/02/12 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:50","SW846 6020","280-117181","Total","1","","Zinc","7440-66-6","Target","35.0","","40.0","","ug/L","10","2.0","87","3","83","122","20"
 "DEN","280-28076-1","LCS 280-117181/2-A","CHECK SAMPLE","Water","LCS","05/02/12 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:50","SW846 6020","280-117181","Total","1","","Vanadium","7440-62-2","Target","39.1","","40.0","","ug/L","5.0","0.50","98","8","85","120","20"
 "DEN","280-28076-1","LCS 280-117181/2-A","CHECK SAMPLE","Water","LCS","05/02/12 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:50","SW846 6020","280-117181","Total","1","","Uranium","7440-61-1","Target","41.5","","40.0","","ug/L","1.0","0.050","104","1","85","119","20"
 "DEN","280-28076-1","LCS 280-117181/2-A","CHECK SAMPLE","Water","LCS","05/02/12 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:50","SW846 6020","280-117181","Total","1","","Thallium","7440-28-0","Target","41.5","","40.0","","ug/L","1.0","0.050","104","1","85","118","20"
 "DEN","280-28076-1","LCS 280-117181/2-A","CHECK SAMPLE","Water","LCS","05/02/12 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:50","SW846 6020","280-117181","Total","1","","Copper","7440-50-8","Target","41.2","","40.0","","ug/L","2.0","0.56","103","2","85","119","20"
 "DEN","280-28076-1","LCS 280-117181/2-A","CHECK SAMPLE","Water","LCS","05/02/12 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:50","SW846 6020","280-117181","Total","1","","Chromium","7440-47-3","Target","39.9","","40.0","","ug/L","2.0","0.50","100","4","84","121","20"
 "DEN","280-28076-1","LCS 280-117181/2-A","CHECK SAMPLE","Water","LCS","05/02/12 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:50","SW846 6020","280-117181","Total","1","","Arsenic","7440-38-2","Target","36.1","","40.0","","ug/L","5.0","0.33","90","2","85","117","20"
 "DEN","280-28076-1","LCS 280-117181/2-A","CHECK SAMPLE","Water","LCS","05/02/12 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:50","SW846 6020","280-117181","Total","1","","Cadmium","7440-43-9","Target","38.4","","40.0","","ug/L","1.0","0.10","96","0","85","115","20"
 "DEN","280-28076-1","LCS 280-117181/2-A","CHECK SAMPLE","Water","LCS","05/02/12 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:50","SW846 6020","280-117181","Total","1","","Barium","7440-39-3","Target","40.5","","40.0","","ug/L","1.0","0.29","101","0","85","118","20"
 "DEN","280-28076-1","LCS 280-117181/2-A","CHECK SAMPLE","Water","LCS","05/02/12 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:50","SW846 6020","280-

117181,"Total","1","","Beryllium","7440-41-7","Target","36.0","","40.0","","ug/L","1.0","0.080","90","7","80","125","20"
 "DEN","280-28076-1","LCS 280-117181/2-A","CHECK SAMPLE","Water","LCS","05/02/12 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:50","SW846 6020","280-117181","Total","1","","Lead","7439-92-1","Target","41.5","","40.0","","ug/L","1.0","0.18","104","1","85","118","20"
 "DEN","280-28076-1","LCS 280-117184/2-A","CHECK SAMPLE","Water","LCS","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/02/12 01:59","SW846 6010B","280-117184","Dissolved","1","","Dissolved Calcium","7440-70-2","Target","45400","","50000","","ug/L","200","35","91","1","90","111","20"
 "DEN","280-28076-1","LCS 280-117184/2-A","CHECK SAMPLE","Water","LCS","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/02/12 01:59","SW846 6010B","280-117184","Dissolved","1","","Dissolved Aluminum","7429-90-5","Target","1820","","2000","","ug/L","100","18","91","1","87","111","20"
 "DEN","280-28076-1","LCS 280-117184/2-A","CHECK SAMPLE","Water","LCS","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/02/12 01:59","SW846 6010B","280-117184","Dissolved","1","","Dissolved Silicon","7440-21-3","Target","9210","","10000","","ug/L","500","35","92","1","90","110","20"
 "DEN","280-28076-1","LCS 280-117184/2-A","CHECK SAMPLE","Water","LCS","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/02/12 01:59","SW846 6010B","280-117184","Dissolved","1","","Dissolved Magnesium","7439-95-4","Target","47600","","50000","","ug/L","200","11","95","1","90","113","20"
 "DEN","280-28076-1","LCS 280-117184/2-A","CHECK SAMPLE","Water","LCS","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/02/12 01:59","SW846 6010B","280-117184","Dissolved","1","","Dissolved Potassium","7440-09-7","Target","48900","","50000","","ug/L","3000","240","98","1","89","114","20"
 "DEN","280-28076-1","LCS 280-117184/2-A","CHECK SAMPLE","Water","LCS","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/02/12 01:59","SW846 6010B","280-117184","Dissolved","1","","Dissolved Iron","7439-89-6","Target","944","","1000","","ug/L","100","22","94","2","89","115","20"
 "DEN","280-28076-1","LCS 280-117184/2-A","CHECK SAMPLE","Water","LCS","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/02/12 01:59","SW846 6010B","280-117184","Dissolved","1","","Dissolved Sodium","7440-23-5","Target","50600","","50000","","ug/L","1000","92","101","1","90","115","20"
 "DEN","280-28076-1","LCS 280-117184/2-A","CHECK SAMPLE","Water","LCS","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/02/12 01:59","SW846 6010B","280-117184","Dissolved","1","","Dissolved Strontium","7440-24-6","Target","986","","1000","","ug/L","10","0.30","99","1","90","111","20"
 "DEN","280-28076-1","LCS 280-117184/2-A","CHECK SAMPLE","Water","LCS","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/02/12 01:59","SW846 6010B","280-117184","Dissolved","1","","Dissolved Boron","7440-42-8","Target","978","","1000","","ug/L","100","4.4","98","0","86","110","20"
 "DEN","280-28076-1","LCS 280-117184/2-A","CHECK SAMPLE","Water","LCS","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/02/12 01:59","SW846 6010B","280-117184","Dissolved","1","","Dissolved Lithium","7439-93-2","Target","969","","1000","","ug/L","10","2.6","97","1","90","112","20"
 "DEN","280-28076-1","LCS 280-117184/2-A","CHECK SAMPLE","Water","LCS","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/02/12 01:59","SW846 6010B","280-117184","Dissolved","1","","Dissolved Titanium","7440-32-6","Target","989","","1000","","ug/L","10","0.60","99","1","90","111","20"
 "DEN","280-28076-1","LCS 280-117185/2-A","CHECK SAMPLE","Water","LCS","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:42","SW846 6020","280-117185","Dissolved","1","","Dissolved Manganese","7439-96-5","Target","41.2","","40.0","","ug/L","1.0","0.31","103","2","85","117","20"
 "DEN","280-28076-1","LCS 280-117185/2-A","CHECK SAMPLE","Water","LCS","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:42","SW846 6020","280-

117185,"Dissolved","1","","Dissolved Molybdenum","7439-98-7","Target","42.1","","40.0","","ug/L","2.0","0.14","105","3","85","119","20"
 "DEN","280-28076-1","LCS 280-117185/2-A","CHECK SAMPLE","Water","LCS","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:42","SW846 6020","280-117185","Dissolved","1","","Dissolved Silver","7440-22-4","Target","40.3","","40.0","","ug/L","5.0","0.033","101","2","85","115","20"
 "DEN","280-28076-1","LCS 280-117185/2-A","CHECK SAMPLE","Water","LCS","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:42","SW846 6020","280-117185","Dissolved","1","","Dissolved Cobalt","7440-48-4","Target","39.4","","40.0","","ug/L","1.0","0.054","99","4","85","120","20"
 "DEN","280-28076-1","LCS 280-117185/2-A","CHECK SAMPLE","Water","LCS","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:42","SW846 6020","280-117185","Dissolved","1","","Dissolved Nickel","7440-02-0","Target","41.8","","40.0","","ug/L","2.0","0.30","105","0","85","119","20"
 "DEN","280-28076-1","LCS 280-117185/2-A","CHECK SAMPLE","Water","LCS","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:42","SW846 6020","280-117185","Dissolved","1","","Dissolved Selenium","7782-49-2","Target","36.3","","40.0","","ug/L","5.0","0.70","91","1","77","122","20"
 "DEN","280-28076-1","LCS 280-117185/2-A","CHECK SAMPLE","Water","LCS","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:42","SW846 6020","280-117185","Dissolved","1","","Dissolved Antimony","7440-36-0","Target","40.0","","40.0","","ug/L","2.0","0.40","100","2","85","115","20"
 "DEN","280-28076-1","LCS 280-117185/2-A","CHECK SAMPLE","Water","LCS","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:42","SW846 6020","280-117185","Dissolved","1","","Dissolved Zinc","7440-66-6","Target","38.3","","40.0","","ug/L","10","2.0","96","5","83","122","20"
 "DEN","280-28076-1","LCS 280-117185/2-A","CHECK SAMPLE","Water","LCS","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:42","SW846 6020","280-117185","Dissolved","1","","Dissolved Vanadium","7440-62-2","Target","37.8","","40.0","","ug/L","5.0","0.50","95","10","85","120","20"
 "DEN","280-28076-1","LCS 280-117185/2-A","CHECK SAMPLE","Water","LCS","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:42","SW846 6020","280-117185","Dissolved","1","","Dissolved Uranium","7440-61-1","Target","40.3","","40.0","","ug/L","1.0","0.050","101","3","85","119","20"
 "DEN","280-28076-1","LCS 280-117185/2-A","CHECK SAMPLE","Water","LCS","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:42","SW846 6020","280-117185","Dissolved","1","","Dissolved Thallium","7440-28-0","Target","40.7","","40.0","","ug/L","1.0","0.050","102","2","85","118","20"
 "DEN","280-28076-1","LCS 280-117185/2-A","CHECK SAMPLE","Water","LCS","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:42","SW846 6020","280-117185","Dissolved","1","","Dissolved Copper","7440-50-8","Target","39.7","","40.0","","ug/L","2.0","0.56","99","5","85","119","20"
 "DEN","280-28076-1","LCS 280-117185/2-A","CHECK SAMPLE","Water","LCS","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:42","SW846 6020","280-117185","Dissolved","1","","Dissolved Chromium","7440-47-3","Target","38.7","","40.0","","ug/L","2.0","0.50","97","2","84","121","20"
 "DEN","280-28076-1","LCS 280-117185/2-A","CHECK SAMPLE","Water","LCS","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:42","SW846 6020","280-117185","Dissolved","1","","Dissolved Arsenic","7440-38-2","Target","36.5","","40.0","","ug/L","5.0","0.33","91","6","85","117","20"
 "DEN","280-28076-1","LCS 280-117185/2-A","CHECK SAMPLE","Water","LCS","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:42","SW846 6020","280-117185","Dissolved","1","","Dissolved Cadmium","7440-43-9","Target","37.8","","40.0","","ug/L","1.0","0.10","94","2","85","115","20"
 "DEN","280-28076-1","LCS 280-117185/2-A","CHECK SAMPLE","Water","LCS","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:42","SW846 6020","280-

117185,"Dissolved","1","","Dissolved Barium","7440-39-3","Target","40.3","","40.0","","ug/L","1.0","0.29","101","2","85","118","20"
 "DEN","280-28076-1","LCS 280-117185/2-A","CHECK SAMPLE","Water","LCS","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:42","SW846 6020","280-117185","Dissolved","1","","Dissolved Beryllium","7440-41-7","Target","36.5","","40.0","","ug/L","1.0","0.080","91","4","80","125","20"
 "DEN","280-28076-1","LCS 280-117185/2-A","CHECK SAMPLE","Water","LCS","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:42","SW846 6020","280-117185","Dissolved","1","","Dissolved Lead","7439-92-1","Target","40.6","","40.0","","ug/L","1.0","0.18","102","2","85","118","20"
 "DEN","280-28076-1","LCS 280-117187/2-A","CHECK SAMPLE","Water","LCS","04/26/12 17:00","04/26/12 17:00","04/26/12 17:00","05/04/12 17:09","SW846 8270C SIM","280-117187","Total","1","","Anthracene","120-12-7","Target","966","","900","","ng/L","100","14","107","","28","120",""
 "DEN","280-28076-1","LCS 280-117187/2-A","CHECK SAMPLE","Water","LCS","04/26/12 17:00","04/26/12 17:00","04/26/12 17:00","05/04/12 17:09","SW846 8270C SIM","280-117187","Total","1","","Indeno[1,2,3-cd]pyrene","193-39-5","Target","942","","900","","ng/L","100","15","105","","38","120",""
 "DEN","280-28076-1","LCS 280-117187/2-A","CHECK SAMPLE","Water","LCS","04/26/12 17:00","04/26/12 17:00","04/26/12 17:00","05/04/12 17:09","SW846 8270C SIM","280-117187","Total","1","","Acenaphthene","83-32-9","Target","891","","900","","ng/L","100","11","99","","47","120",""
 "DEN","280-28076-1","LCS 280-117187/2-A","CHECK SAMPLE","Water","LCS","04/26/12 17:00","04/26/12 17:00","04/26/12 17:00","05/04/12 17:09","SW846 8270C SIM","280-117187","Total","1","","Pyrene","129-00-0","Target","936","","900","","ng/L","100","8.1","104","","49","120",""
 "DEN","280-28076-1","LCS 280-117187/2-A","CHECK SAMPLE","Water","LCS","04/26/12 17:00","04/26/12 17:00","04/26/12 17:00","05/04/12 17:09","SW846 8270C SIM","280-117187","Total","1","","Benzo[b]fluoranthene","205-99-2","Target","952","","900","","ng/L","100","3.4","106","","44","120",""
 "DEN","280-28076-1","LCS 280-117187/2-A","CHECK SAMPLE","Water","LCS","04/26/12 17:00","04/26/12 17:00","04/26/12 17:00","05/04/12 17:09","SW846 8270C SIM","280-117187","Total","1","","Fluoranthene","206-44-0","Target","950","","900","","ng/L","100","4.5","106","","46","120",""
 "DEN","280-28076-1","LCS 280-117187/2-A","CHECK SAMPLE","Water","LCS","04/26/12 17:00","04/26/12 17:00","04/26/12 17:00","05/04/12 17:09","SW846 8270C SIM","280-117187","Total","1","","Phenanthrene","85-01-8","Target","887","","900","","ng/L","100","9.8","99","","46","120",""
 "DEN","280-28076-1","LCS 280-117187/2-A","CHECK SAMPLE","Water","LCS","04/26/12 17:00","04/26/12 17:00","04/26/12 17:00","05/04/12 17:09","SW846 8270C SIM","280-117187","Total","1","","Benzo[g,h,i]perylene","191-24-2","Target","988","","900","","ng/L","100","3.6","110","","39","120",""
 "DEN","280-28076-1","LCS 280-117187/2-A","CHECK SAMPLE","Water","LCS","04/26/12 17:00","04/26/12 17:00","04/26/12 17:00","05/04/12 17:09","SW846 8270C SIM","280-117187","Total","1","","Benzo[k]fluoranthene","207-08-9","Target","962","","900","","ng/L","100","5.1","107","","43","120",""
 "DEN","280-28076-1","LCS 280-117187/2-A","CHECK SAMPLE","Water","LCS","04/26/12 17:00","04/26/12 17:00","04/26/12 17:00","05/04/12 17:09","SW846 8270C SIM","280-117187","Total","1","","Chrysene","218-01-9","Target","933","","900","","ng/L","100","3.2","104","","35","120",""
 "DEN","280-28076-1","LCS 280-117187/2-A","CHECK SAMPLE","Water","LCS","04/26/12 17:00","04/26/12 17:00","04/26/12 17:00","05/04/12 17:09","SW846 8270C SIM","280-117187","Total","1","","Benzo[a]anthracene","56-55-3","Target","902","","900","","ng/L","100","3.2","100","","42","120",""
 "DEN","280-28076-1","LCS 280-117187/2-A","CHECK SAMPLE","Water","LCS","04/26/12 17:00","04/26/12 17:00","04/26/12 17:00","05/04/12 17:09","SW846 8270C SIM","280-

117187", "Total", "1", "", "Acenaphthylene", "208-96-8", "Target", "882", "", "900", "", "ng/L", "100", "10", "98", "", "39", "120", ""
 "DEN", "280-28076-1", "LCS 280-117187/2-A", "CHECK SAMPLE", "Water", "LCS", "04/26/12 17:00", "04/26/12 17:00", "04/26/12 17:00", "05/04/12 17:09", "SW846 8270C SIM", "280-117187", "Total", "1", "", "Nitrobenzene-d5", "4165-60-0", "Surrogate", "472", "", "500", "", "ng/L", "15", "1.0", "94", "", "43", "120", ""
 "DEN", "280-28076-1", "LCS 280-117187/2-A", "CHECK SAMPLE", "Water", "LCS", "04/26/12 17:00", "04/26/12 17:00", "04/26/12 17:00", "05/04/12 17:09", "SW846 8270C SIM", "280-117187", "Total", "1", "", "Benzo[a]pyrene", "50-32-8", "Target", "936", "", "900", "", "ng/L", "100", "5.1", "104", "", "38", "120", ""
 "DEN", "280-28076-1", "LCS 280-117187/2-A", "CHECK SAMPLE", "Water", "LCS", "04/26/12 17:00", "04/26/12 17:00", "04/26/12 17:00", "05/04/12 17:09", "SW846 8270C SIM", "280-117187", "Total", "1", "", "Fluorene", "86-73-7", "Target", "865", "", "900", "", "ng/L", "100", "19", "96", "", "49", "120", ""
 "DEN", "280-28076-1", "LCS 280-117187/2-A", "CHECK SAMPLE", "Water", "LCS", "04/26/12 17:00", "04/26/12 17:00", "04/26/12 17:00", "05/04/12 17:09", "SW846 8270C SIM", "280-117187", "Total", "1", "", "Terphenyl-d14", "1718-51-0", "Surrogate", "509", "", "500", "", "ng/L", "15", "1.0", "102", "", "47", "120", ""
 "DEN", "280-28076-1", "LCS 280-117187/2-A", "CHECK SAMPLE", "Water", "LCS", "04/26/12 17:00", "04/26/12 17:00", "04/26/12 17:00", "05/04/12 17:09", "SW846 8270C SIM", "280-117187", "Total", "1", "", "2-Fluorobiphenyl", "321-60-8", "Surrogate", "460", "", "500", "", "ng/L", "15", "1.0", "92", "", "42", "120", ""
 "DEN", "280-28076-1", "LCS 280-117187/2-A", "CHECK SAMPLE", "Water", "LCS", "04/26/12 17:00", "04/26/12 17:00", "04/26/12 17:00", "05/04/12 17:09", "SW846 8270C SIM", "280-117187", "Total", "1", "", "Dibenz(a,h)anthracene", "53-70-3", "Target", "958", "", "900", "", "ng/L", "100", "4.8", "106", "", "27", "126", ""
 "DEN", "280-28076-1", "LCS 280-117191/2-A", "CHECK SAMPLE", "Water", "LCS", "04/26/12 17:00", "04/26/12 17:00", "04/26/12 17:00", "05/03/12 03:12", "SW846 8015B", "280-117191", "Total", "1", "", "o-Terphenyl", "84-15-1", "Surrogate", "0.0166", "", "0.0200", "", "mg/L", "", "83", "", "50", "115", ""
 "DEN", "280-28076-1", "LCS 280-117191/2-A", "CHECK SAMPLE", "Water", "LCS", "04/26/12 17:00", "04/26/12 17:00", "04/26/12 17:00", "05/03/12 03:12", "SW846 8015B", "280-117191", "Total", "1", "", "Diesel Range Organics [C10-C28]", "STL00143", "Target", "2.14", "", "2.00", "", "mg/L", "0.25", "0.033", "107", "7", "54", "115", "31"
 "DEN", "280-28076-1", "LCS 280-117267/2", "CHECK SAMPLE", "Water", "LCS", "04/27/12 08:51", "04/27/12 08:51", "04/27/12 08:51", "SM SM 2540C", "280-117267", "Total", "1", "", "Total Dissolved Solids", "STL00242", "Target", "495", "", "501", "", "mg/L", "10", "4.7", "99", "0", "86", "110", "20"
 "DEN", "280-28076-1", "LCS 280-117332/2-A", "CHECK SAMPLE", "Water", "LCS", "05/03/12 12:30", "05/03/12 12:30", "05/03/12 12:30", "05/03/12 18:34", "SW846 7470A", "280-117332", "Total", "1", "", "Mercury", "7439-97-6", "Target", "4.87", "", "5.00", "", "ug/L", "0.20", "0.027", "97", "9", "88", "111", "10"
 "DEN", "280-28076-1", "LCS 280-117333/2-A", "CHECK SAMPLE", "Water", "LCS", "05/03/12 12:30", "05/03/12 12:30", "05/03/12 12:30", "05/03/12 18:04", "SW846 7470A", "280-117333", "Dissolved", "1", "", "Mercury, Dissolved", "7439-97-6", "Target", "4.87", "", "5.00", "", "ug/L", "0.20", "0.027", "97", "1", "88", "111", "10"
 "DEN", "280-28076-1", "LCS 280-117414/5", "CHECK SAMPLE", "Water", "LCS", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "SW846 8260B", "280-117414", "Total", "1", "", "1,2-Dichlorobenzene", "95-50-1", "Target", "4.40", "", "5.00", "", "ug/L", "1.0", "0.15", "88", "4", "75", "135", "20"
 "DEN", "280-28076-1", "LCS 280-117414/5", "CHECK SAMPLE", "Water", "LCS", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "SW846 8260B", "280-117414", "Total", "1", "", "Carbon disulfide", "75-15-0", "Target", "3.08", "", "5.00", "", "ug/L", "2.0", "0.45", "62", "10", "34", "150", "20"
 "DEN", "280-28076-1", "LCS 280-117414/5", "CHECK SAMPLE", "Water", "LCS", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "SW846 8260B", "280-117414", "Total", "1", "", "2-Chlorotoluene", "95-49-8", "Target", "4.28", "", "5.00", "", "ug/L", "1.0", "0.17", "86", "4", "72", "135", "20"
 "DEN", "280-28076-1", "LCS 280-117414/5", "CHECK SAMPLE", "Water", "LCS", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "SW846 8260B", "280-117414", "Total", "1", "", "4-Bromofluorobenzene (Surr)", "460-00-4", "Surrogate", "11.3", "", "12.5", "", "ug/L", "", "91", "", "78", "120", ""
 "DEN", "280-28076-1", "LCS 280-117414/5", "CHECK SAMPLE", "Water", "LCS", "04/27/12 09:22", "04/27/12

09:22", "04/27/12 09:22", "04/27/12 09:22", "SW846 8260B", "280-117414", "Total", "1", "", "1,2,3-Trichloropropane", "96-18-4", "Target", "4.51", "", "5.00", "", "ug/L", "2.5", "0.33", "90", "11", "68", "135", "23"

"DEN", "280-28076-1", "LCS 280-117414/5", "CHECK SAMPLE", "Water", "LCS", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "SW846 8260B", "280-117414", "Total", "1", "", "Carbon tetrachloride", "56-23-5", "Target", "5.54", "", "5.00", "", "ug/L", "1.0", "0.19", "111", "4", "67", "135", "21"

"DEN", "280-28076-1", "LCS 280-117414/5", "CHECK SAMPLE", "Water", "LCS", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "SW846 8260B", "280-117414", "Total", "1", "", "2-Hexanone", "591-78-6", "Target", "19.2", "", "20.0", "", "ug/L", "5.0", "1.7", "96", "1", "47", "150", "25"

"DEN", "280-28076-1", "LCS 280-117414/5", "CHECK SAMPLE", "Water", "LCS", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "SW846 8260B", "280-117414", "Total", "1", "", "Xylenes, Total", "1330-20-7", "Target", "13.3", "", "15.0", "", "ug/L", "2.0", "0.19", "89", "2", "75", "135", "20"

"DEN", "280-28076-1", "LCS 280-117414/5", "CHECK SAMPLE", "Water", "LCS", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "SW846 8260B", "280-117414", "Total", "1", "", "cis-1,3-Dichloropropene", "10061-01-5", "Target", "4.48", "", "5.00", "", "ug/L", "1.0", "0.16", "90", "4", "66", "135", "20"

"DEN", "280-28076-1", "LCS 280-117414/5", "CHECK SAMPLE", "Water", "LCS", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "SW846 8260B", "280-117414", "Total", "1", "", "Chlorobenzene", "108-90-7", "Target", "4.41", "", "5.00", "", "ug/L", "1.0", "0.17", "88", "4", "76", "135", "20"

"DEN", "280-28076-1", "LCS 280-117414/5", "CHECK SAMPLE", "Water", "LCS", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "SW846 8260B", "280-117414", "Total", "1", "", "Vinyl chloride", "75-01-4", "Target", "5.70", "", "5.00", "", "ug/L", "1.0", "0.10", "114", "2", "40", "144", "24"

"DEN", "280-28076-1", "LCS 280-117414/5", "CHECK SAMPLE", "Water", "LCS", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "SW846 8260B", "280-117414", "Total", "1", "", "sec-Butylbenzene", "135-98-8", "Target", "4.47", "", "5.00", "", "ug/L", "1.0", "0.17", "89", "0", "68", "135", "21"

"DEN", "280-28076-1", "LCS 280-117414/5", "CHECK SAMPLE", "Water", "LCS", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "SW846 8260B", "280-117414", "Total", "1", "", "Dibromomethane", "74-95-3", "Target", "4.84", "", "5.00", "", "ug/L", "1.0", "0.17", "97", "5", "72", "135", "20"

"DEN", "280-28076-1", "LCS 280-117414/5", "CHECK SAMPLE", "Water", "LCS", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "SW846 8260B", "280-117414", "Total", "1", "", "Acetone", "67-64-1", "Target", "83.2", "", "80.0", "", "ug/L", "10", "1.9", "104", "2", "50", "156", "41"

"DEN", "280-28076-1", "LCS 280-117414/5", "CHECK SAMPLE", "Water", "LCS", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "SW846 8260B", "280-117414", "Total", "1", "", "m-Xylene & p-Xylene", "179601-23-1", "Target", "8.92", "", "10.0", "", "ug/L", "2.0", "0.34", "89", "1", "74", "135", "20"

"DEN", "280-28076-1", "LCS 280-117414/5", "CHECK SAMPLE", "Water", "LCS", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "SW846 8260B", "280-117414", "Total", "1", "", "1,2,4-Trichlorobenzene", "120-82-1", "Target", "4.37", "", "5.00", "", "ug/L", "1.0", "0.21", "87", "3", "64", "135", "25"

"DEN", "280-28076-1", "LCS 280-117414/5", "CHECK SAMPLE", "Water", "LCS", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "SW846 8260B", "280-117414", "Total", "1", "", "Styrene", "100-42-5", "Target", "4.42", "", "5.00", "", "ug/L", "1.0", "0.17", "88", "5", "68", "135", "20"

"DEN", "280-28076-1", "LCS 280-117414/5", "CHECK SAMPLE", "Water", "LCS", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "SW846 8260B", "280-117414", "Total", "1", "", "Bromochloromethane", "74-97-5", "Target", "4.66", "", "5.00", "", "ug/L", "1.0", "0.10", "93", "9", "70", "135", "20"

"DEN", "280-28076-1", "LCS 280-117414/5", "CHECK SAMPLE", "Water", "LCS", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "SW846 8260B", "280-117414", "Total", "1", "", "Bromodichloromethane", "75-27-4", "Target", "5.33", "", "5.00", "", "ug/L", "1.0", "0.17", "107", "5", "73", "135", "20"

"DEN", "280-28076-1", "LCS 280-117414/5", "CHECK SAMPLE", "Water", "LCS", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "SW846 8260B", "280-117414", "Total", "1", "", "1,3-Dichlorobenzene", "541-73-1", "Target", "4.38", "", "5.00", "", "ug/L", "1.0", "0.13", "88", "5", "74", "135", "20"

"DEN", "280-28076-1", "LCS 280-117414/5", "CHECK SAMPLE", "Water", "LCS", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "SW846 8260B", "280-117414", "Total", "1", "", "Benzene", "71-43-2", "Target", "4.58", "", "5.00", "", "ug/L", "1.0", "0.16", "92", "3", "74", "135", "20"

"DEN", "280-28076-1", "LCS 280-117414/5", "CHECK SAMPLE", "Water", "LCS", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "04/27/12 09:22", "SW846 8260B", "280-117414", "Total", "1", "", "Chloroethane", "75-

00-3","Target","5.80","","5.00","","ug/L","2.0","0.41","116","2","46","147","25"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","trans-1,3-Dichloropropene","10061-02-6","Target","4.83","","5.00","","ug/L","3.0","0.19","97","4","68","135","20"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","1,2,3-Trichlorobenzene","87-61-6","Target","4.26","","5.00","","ug/L","1.0","0.21","85","6","60","135","29"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","N-Propylbenzene","103-65-1","Target","4.11","","5.00","","ug/L","1.0","0.16","82","6","69","135","20"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","o-Xylene","95-47-6","Target","4.35","","5.00","","ug/L","1.0","0.19","87","3","73","135","20"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","p-Isopropyltoluene","99-87-6","Target","4.27","","5.00","","ug/L","1.0","0.20","85","3","68","135","20"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","n-Butylbenzene","104-51-8","Target","4.33","","5.00","","ug/L","1.0","0.32","87","3","67","135","21"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","1,1-Dichloropropene","563-58-6","Target","4.53","","5.00","","ug/L","1.0","0.19","91","6","69","135","21"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","cis-1,2-Dichloroethene","156-59-2","Target","4.56","","5.00","","ug/L","1.0","0.15","91","5","73","135","20"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","1,1,2,2-Tetrachloroethane","79-34-5","Target","4.64","","5.00","","ug/L","1.0","0.21","93","0","66","135","20"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","1,2,4-Trimethylbenzene","95-63-6","Target","4.38","","5.00","","ug/L","1.0","0.15","88","3","72","135","20"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","Toluene","108-88-3","Target","4.58","","5.00","","ug/L","1.0","0.17","92","3","73","120","20"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","Naphthalene","91-20-3","Target","3.92","","5.00","","ug/L","1.0","0.22","78","5","48","135","32"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","1,3,5-Trimethylbenzene","108-67-8","Target","4.36","","5.00","","ug/L","1.0","0.16","87","3","70","135","20"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","1,3-Dichloropropane","142-28-9","Target","4.68","","5.00","","ug/L","1.0","0.22","94","1","70","135","20"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","Chloroform","67-66-3","Target","5.05","","5.00","","ug/L","1.0","0.16","101","6","76","120","20"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","4-Chlorotoluene","106-43-4","Target","4.28","","5.00","","ug/L","1.0","0.21","86","2","74","135","20"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","Chlorodibromomethane","124-48-1","Target","4.98","","5.00","","ug/L","1.0","0.17","100","5","68","135","20"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","Dichlorodifluoromethane","75-71-

8","Target","5.18","","5.00","","ug/L","2.0","0.31","104","1","28","152","24"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","1,1,2-Trichloroethane","79-00-5","Target","4.73","","5.00","","ug/L","1.0","0.27","95","5","73","135","21"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","Toluene-d8 (Surr)","2037-26-5","Surrogate","11.9","","12.5","","ug/L","","","95","","80","125",""

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","tert-Butylbenzene","98-06-6","Target","4.30","","5.00","","ug/L","1.0","0.16","86","4","70","135","21"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","Chloromethane","74-87-3","Target","6.09","","5.00","","ug/L","2.0","0.30","122","3","34","145","24"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","Methylene Chloride","75-09-2","Target","4.87","","5.00","","ug/L","2.0","0.32","97","8","54","141","20"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","Dibromofluoromethane (Surr)","1868-53-7","Surrogate","12.1","","12.5","","ug/L","","","97","","77","120",""

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","1,1-Dichloroethene","75-35-4","Target","4.63","","5.00","","ug/L","1.0","0.23","93","7","71","136","20"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","Isopropylbenzene","98-82-8","Target","4.17","","5.00","","ug/L","1.0","0.19","83","7","75","135","20"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","1,2-Dichloroethane","107-06-2","Target","5.67","","5.00","","ug/L","1.0","0.13","113","6","70","135","20"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","1,2-Dichloroethane-d4 (Surr)","17060-07-0","Surrogate","11.7","","12.5","","ug/L","","","93","","70","127",""

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","4-Methyl-2-pentanone (MIBK)","108-10-1","Target","19.3","","20.0","","ug/L","5.0","0.98","96","0","53","150","22"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","Tetrachloroethene","127-18-4","Target","4.51","","5.00","","ug/L","1.0","0.20","90","3","70","135","20"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","1,1,1-Trichloroethane","71-55-6","Target","5.13","","5.00","","ug/L","1.0","0.16","103","4","70","135","20"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","2,2-Dichloropropane","594-20-7","Target","5.25","","5.00","","ug/L","1.0","0.18","105","4","67","135","24"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","1,2-Dibromoethane","106-93-4","Target","4.61","","5.00","","ug/L","1.0","0.18","92","2","71","135","20"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","Bromoform","75-25-2","Target","5.05","","5.00","","ug/L","1.0","0.19","101","1","62","135","21"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","1,2-Dibromo-3-Chloropropane","96-12-8","Target","4.99","","5.00","","J","ug/L","5.0","0.47","100","4","65","150","22"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","Trichlorofluoromethane","75-69-4","Target","5.85","","5.00","","ug/L","2.0","0.29","117","3","47","150","20"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","Trichloroethene","79-01-6","Target","4.64","","5.00","","ug/L","1.0","0.16","93","5","73","135","20"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","Bromobenzene","108-86-1","Target","4.27","","5.00","","ug/L","1.0","0.17","85","4","74","135","20"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","2-Butanone (MEK)","78-93-3","Target","25.1","","20.0","","ug/L","6.0","2.0","125","2","44","150","32"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","1,2-Dichloropropane","78-87-5","Target","4.36","","5.00","","ug/L","1.0","0.18","87","5","71","120","20"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","Methyl tert-butyl ether","1634-04-4","Target","4.23","","5.00","","ug/L","5.0","0.25","85","1","46","135","21"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","1,4-Dichlorobenzene","106-46-7","Target","4.46","","5.00","","ug/L","1.0","0.16","89","3","75","135","23"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","1,1,1,2-Tetrachloroethane","630-20-6","Target","4.87","","5.00","","ug/L","1.0","0.21","97","5","73","135","20"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","Ethylbenzene","100-41-4","Target","4.44","","5.00","","ug/L","1.0","0.16","89","3","72","120","26"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","trans-1,2-Dichloroethene","156-60-5","Target","4.58","","5.00","","ug/L","1.0","0.15","92","6","75","135","24"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","Hexachlorobutadiene","87-68-3","Target","4.45","","5.00","","ug/L","1.0","0.36","89","1","61","135","25"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","1,1-Dichloroethane","75-34-3","Target","4.85","","5.00","","ug/L","1.0","0.22","97","5","75","135","21"

"DEN","280-28076-1","LCS 280-117414/5","CHECK SAMPLE","Water","LCS","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","04/27/12 09:22","SW846 8260B","280-117414","Total","1","","Bromomethane","74-83-9","Target","5.64","","5.00","","ug/L","2.0","0.21","113","3","38","150","24"

"DEN","280-28076-1","LCS 280-117414/8","CHECK SAMPLE","Water","LCS","04/27/12 10:42","04/27/12 10:42","04/27/12 10:42","04/27/12 10:42","SW846 8260B","280-117414","Total","1","","4-Bromofluorobenzene (Surr)","460-00-4","Surrogate","11.5","","12.5","","ug/L","","","92","","78","120",""

"DEN","280-28076-1","LCS 280-117414/8","CHECK SAMPLE","Water","LCS","04/27/12 10:42","04/27/12 10:42","04/27/12 10:42","04/27/12 10:42","SW846 8260B","280-117414","Total","1","","Isopropanol","67-63-0","Target","138","","200","","ug/L","40","13","69","17","50","150","30"

"DEN","280-28076-1","LCS 280-117414/8","CHECK SAMPLE","Water","LCS","04/27/12 10:42","04/27/12 10:42","04/27/12 10:42","04/27/12 10:42","SW846 8260B","280-117414","Total","1","","Toluene-d8 (Surr)","2037-26-5","Surrogate","11.9","","12.5","","ug/L","","","95","","80","125",""

"DEN","280-28076-1","LCS 280-117414/8","CHECK SAMPLE","Water","LCS","04/27/12 10:42","04/27/12 10:42","04/27/12 10:42","04/27/12 10:42","SW846 8260B","280-

117414","Total","1","","Dibromofluoromethane (Surr)","1868-53-7","Surrogate","12.0","","12.5","","ug/L","","","96","","77","120","","
"DEN","280-28076-1","LCS 280-117414/8","CHECK SAMPLE","Water","LCS","04/27/12 10:42","04/27/12 10:42","04/27/12 10:42","04/27/12 10:42","SW846 8260B","280-117414","Total","1","","1,2-Dichloroethane-d4 (Surr)","17060-07-0","Surrogate","12.0","","12.5","","ug/L","","","96","","70","127","","
"DEN","280-28076-1","LCS 280-117506/3","CHECK SAMPLE","Water","LCS","04/27/12 12:36","04/27/12 12:36","04/27/12 12:36","04/27/12 12:36","SW846 8015B","280-117506","Total","1","","a,a,a-Trifluorotoluene","98-08-8","Surrogate","27.2","","30.0","","ug/L","","1.0","0.50","91","","82","110","","
"DEN","280-28076-1","LCS 280-117506/3","CHECK SAMPLE","Water","LCS","04/27/12 12:36","04/27/12 12:36","04/27/12 12:36","04/27/12 12:36","SW846 8015B","280-117506","Total","1","","Gasoline Range Organics (GRO)-C6-C10","8006-61-9","Target","113","","101","","ug/L","25","10","112","2","79","149","27"
"DEN","280-28076-1","LCS 280-117895/12","CHECK SAMPLE","Water","LCS","05/01/12 14:29","05/01/12 14:29","05/01/12 14:29","05/01/12 14:29","SW846 9056","280-117895","Total","1","","Bromide, Dissolved","24959-67-9","Target","4.83","","5.00","","mg/L","0.20","0.11","97","0","90","110","10"
"DEN","280-28076-1","LCS 280-117895/12","CHECK SAMPLE","Water","LCS","05/01/12 14:29","05/01/12 14:29","05/01/12 14:29","05/01/12 14:29","SW846 9056","280-117895","Total","1","","Chloride, Dissolved","16887-00-6","Target","24.9","","25.0","","mg/L","3.0","0.25","100","0","90","110","10"
"DEN","280-28076-1","LCS 280-117895/12","CHECK SAMPLE","Water","LCS","05/01/12 14:29","05/01/12 14:29","05/01/12 14:29","05/01/12 14:29","SW846 9056","280-117895","Total","1","","Sulfate, Dissolved","14808-79-8","Target","24.9","","25.0","","mg/L","5.0","0.23","100","1","90","110","10"
"DEN","280-28076-1","LCS 280-117895/12","CHECK SAMPLE","Water","LCS","05/01/12 14:29","05/01/12 14:29","05/01/12 14:29","05/01/12 14:29","SW846 9056","280-117895","Total","1","","Fluoride, Dissolved","16984-48-8","Target","5.05","","5.00","","mg/L","0.50","0.060","101","0","90","110","10"
"DEN","280-28076-1","LCS 280-117914/3","CHECK SAMPLE","Water","LCS","05/01/12 13:33","05/01/12 13:33","05/01/12 13:33","05/01/12 13:33","SW846 8015B","280-117914","Total","1","","a,a,a-Trifluorotoluene","98-08-8","Surrogate","32.8","","30.0","","ug/L","","1.0","0.50","109","","82","110","","
"DEN","280-28076-1","LCS 280-117914/3","CHECK SAMPLE","Water","LCS","05/01/12 13:33","05/01/12 13:33","05/01/12 13:33","05/01/12 13:33","SW846 8015B","280-117914","Total","1","","Gasoline Range Organics (GRO)-C6-C10","8006-61-9","Target","114","","101","","ug/L","25","10","113","11","79","149","27"
"DEN","280-28076-1","LCS 280-117933/2","CHECK SAMPLE","Water","LCS","05/01/12 12:03","05/01/12 12:03","05/01/12 12:03","05/01/12 12:03","RSK RSK-175","280-117933","Total","1","","Ethane","74-84-0","Target","128","","137","","ug/L","5.0","0.57","93","2","75","125","20"
"DEN","280-28076-1","LCS 280-117933/2","CHECK SAMPLE","Water","LCS","05/01/12 12:03","05/01/12 12:03","05/01/12 12:03","05/01/12 12:03","RSK RSK-175","280-117933","Total","1","","Ethylene","74-85-1","Target","119","","128","","ug/L","5.0","0.40","93","2","75","125","20"
"DEN","280-28076-1","LCS 280-117933/2","CHECK SAMPLE","Water","LCS","05/01/12 12:03","05/01/12 12:03","05/01/12 12:03","05/01/12 12:03","RSK RSK-175","280-117933","Total","1","","Methane","74-82-8","Target","67.1","","73.2","","ug/L","5.0","0.22","92","2","75","125","20"
"DEN","280-28076-1","LCS 280-117933/2","CHECK SAMPLE","Water","LCS","05/01/12 12:03","05/01/12 12:03","05/01/12 12:03","05/01/12 12:03","RSK RSK-175","280-117933","Total","1","","Ethylene","74-85-1","Target","118","","128","","ug/L","5.0","0.40","93","2","75","125","20"
"DEN","280-28076-1","LCS 280-117933/2","CHECK SAMPLE","Water","LCS","05/01/12 12:03","05/01/12 12:03","05/01/12 12:03","05/01/12 12:03","RSK RSK-175","280-117933","Total","1","","Methane","74-82-8","Target","66.5","","73.2","","ug/L","5.0","0.22","91","2","75","125","20"
"DEN","280-28076-1","LCS 280-118701/2-A","CHECK SAMPLE","Water","LCS","05/07/12 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 08:53","SW846 6010B","280-118701","Total","1","","Calcium","7440-70-2","Target","46300","","50000","","ug/L","200","35","93","2","90","111","20"
"DEN","280-28076-1","LCS 280-118701/2-A","CHECK SAMPLE","Water","LCS","05/07/12 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 08:53","SW846 6010B","280-118701","Total","1","","Magnesium","7439-95-

4","Target","48600","","50000","","ug/L","200","11","97","1","90","113","20"
 "DEN","280-28076-1","LCS 280-118701/2-A","CHECK SAMPLE","Water","LCS","05/07/12
 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 08:53","SW846 6010B","280-
 118701","Total","1","","Phosphorus","7723-14-
 0","Target","9920","","10000","","ug/L","3000","14","99","1","86","115","20"
 "DEN","280-28076-1","LCS 280-118701/2-A","CHECK SAMPLE","Water","LCS","05/07/12
 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 08:53","SW846 6010B","280-
 118701","Total","1","","SiO2, Silica","14808-60-
 7","Target","20200","","21400","","ug/L","500","74","94","1","90","110","20"
 "DEN","280-28076-1","LCS 280-118701/2-A","CHECK SAMPLE","Water","LCS","05/07/12
 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 08:53","SW846 6010B","280-
 118701","Total","1","","Potassium","7440-09-
 7","Target","53200","","50000","","ug/L","3000","240","106","1","89","114","20"
 "DEN","280-28076-1","LCS 280-118701/2-A","CHECK SAMPLE","Water","LCS","05/07/12
 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 08:53","SW846 6010B","280-
 118701","Total","1","","Sodium","7440-23-
 5","Target","52300","","50000","","ug/L","1000","92","105","3","90","115","20"
 "DEN","280-28076-1","LCS 280-118701/2-A","CHECK SAMPLE","Water","LCS","05/07/12
 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 08:53","SW846 6010B","280-
 118701","Total","1","","Strontium","7440-24-
 6","Target","984","","1000","","ug/L","10","0.30","98","2","90","111","20"
 "DEN","280-28076-1","LCS 280-118701/2-A","CHECK SAMPLE","Water","LCS","05/07/12
 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 08:53","SW846 6010B","280-
 118701","Total","1","","Boron","7440-42-
 8","Target","926","","1000","","ug/L","100","4.4","93","1","86","110","20"
 "DEN","280-28076-1","LCS 280-118701/2-A","CHECK SAMPLE","Water","LCS","05/07/12
 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 08:53","SW846 6010B","280-
 118701","Total","1","","Lithium","7439-93-
 2","Target","1040","","1000","","ug/L","10","2.6","104","1","90","112","20"
 "DEN","280-28076-1","LCS 280-118701/2-A","CHECK SAMPLE","Water","LCS","05/07/12
 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 08:53","SW846 6010B","280-
 118701","Total","1","","Titanium","7440-32-
 6","Target","984","","1000","","ug/L","10","0.60","98","1","90","111","20"
 "DEN","280-28076-1","LCS 280-118701/2-A","CHECK SAMPLE","Water","LCS","05/07/12
 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 16:57","SW846 6010B","280-
 118701","Total","1","","Aluminum","7429-90-
 5","Target","2080","","2000","","ug/L","100","18","104","1","87","111","20"
 "DEN","280-28076-1","LCS 280-118701/2-A","CHECK SAMPLE","Water","LCS","05/07/12
 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 16:57","SW846 6010B","280-
 118701","Total","1","","Iron","7439-89-
 6","Target","1020","","1000","","ug/L","100","22","102","1","89","115","20"
 "DEN","280-28076-1","LCS 280-118783/3","CHECK SAMPLE","Water","LCS","05/07/12 17:51","05/07/12
 17:51","05/07/12 17:51","05/07/12 17:51","SW846 9060","280-118783","Total","1","","Total Organic
 Carbon - Average","7440-44-0","Target","24.4","","25.0","","mg/L","1.0","0.16","97","0","88","112","15"
 "DEN","280-28076-1","LCS 280-118784/3","CHECK SAMPLE","Water","LCS","05/07/12 17:51","05/07/12
 17:51","05/07/12 17:51","05/07/12 17:51","SW846 9060","280-118784","Dissolved","1","","Dissolved
 Organic Carbon - Quad","7440-44-
 0","Target","24.4","","25.0","","mg/L","1.0","0.16","97","0","88","112","15"
 "DEN","280-28076-1","LCS 280-119077/3-A","CHECK SAMPLE","Water","LCS","05/08/12
 19:00","05/08/12 19:00","05/08/12 19:00","05/10/12 17:13","EPA 365.1","280-
 119077","Dissolved","1","","Dissolved Phosphorus","7723-14-
 0","Target","40.5","","40.0","","ug/L","5.0","0.92","101","1","90","110","10"
 "DEN","280-28076-1","LCS 280-119081/1-A","CHECK SAMPLE","Water","LCS","05/08/12
 19:00","05/08/12 19:00","05/08/12 19:00","05/11/12 15:21","EPA 365.1","280-119081","Total","1","","Total
 Phosphorus","7723-14-0","Target","38.8","","40.0","","ug/L","5.0","0.92","97","1","90","110","10"
 "DEN","280-28076-1","LCS 280-119085/21","CHECK SAMPLE","Water","LCS","05/09/12

13:10", "05/09/12 13:10", "05/09/12 13:10", "05/09/12 13:10", "MCAWW 350.1", "280-119085", "Total", "1", "", "Ammonia", "7664-41-7", "Target", "5.14", "", "5.00", "", "mg/L", "0.10", "0.022", "103", "2", "90", "110", "10"
 "DEN", "280-28076-1", "LCS 280-119089/21", "CHECK SAMPLE", "Water", "LCS", "05/09/12 13:10", "05/09/12 13:10", "05/09/12 13:10", "05/09/12 13:10", "MCAWW 353.2", "280-119089", "Total", "1", "", "Nitrate Nitrite as N", "STL00217", "Target", "5.08", "", "5.00", "", "mg/L", "0.10", "0.019", "102", "0", "90", "110", "10"
 "DEN", "280-28076-1", "LCS 280-119489/3", "CHECK SAMPLE", "Water", "LCS", "05/11/12 08:59", "05/11/12 08:59", "05/11/12 08:59", "05/11/12 08:59", "SW846 9060", "280-119489", "Total", "1", "", "Total Inorganic Carbon - Quad", "STL00136", "Target", "25.4", "", "25.0", "", "mg/L", "1.0", "0.16", "101", "0", "88", "112", "15"
 "DEN", "280-28076-1", "LCS 280-119515/3", "CHECK SAMPLE", "Water", "LCS", "05/11/12 08:35", "05/11/12 08:35", "05/11/12 08:35", "05/11/12 08:35", "SW846 9060", "280-119515", "Dissolved", "1", "", "Dissolved Inorganic Carbon - Quad", "7440-44-0", "Target", "25.4", "", "25.0", "", "mg/L", "1.0", "0.16", "101", "0", "88", "112", "15"
 "SAV", "280-28076-1", "LCS 680-235205/4", "CHECK SAMPLE", "Water", "LCS", "04/24/12 13:04", "04/24/12 13:04", "04/24/12 13:04", "04/24/12 13:04", "EPA 425.1", "680-235205", "Total", "1", "", "Methylene Blue Active Substances", "STL00077", "Target", "0.476", "", "0.500", "", "mg/l LAS MW 340", "0.20", "0.12", "95", "", "70", "130", ""
 "PIT", "280-28076-1", "LCSD 180-34676/4", "DUPLICATE CHECK", "Water", "LCSD", "04/30/12 09:16", "04/30/12 09:16", "04/30/12 09:16", "04/30/12 09:16", "RSK RSK-175", "180-34676", "Total", "1", "", "1,1,1-Trifluoroethane", "420-46-2", "Surrogate", "6500", "", "7100", "", "ug/L", "", "92", "", "40", "150", ""
 "PIT", "280-28076-1", "LCSD 180-34676/4", "DUPLICATE CHECK", "Water", "LCSD", "04/30/12 09:16", "04/30/12 09:16", "04/30/12 09:16", "04/30/12 09:16", "RSK RSK-175", "180-34676", "Total", "1", "", "Propane", "74-98-6", "Target", "134", "", "151", "", "ug/L", "5.0", "89", "4", "40", "150", "20"
 "DEN", "280-28076-1", "LCSD 280-117171/3-A", "DUPLICATE CHECK", "Water", "LCSD", "04/26/12 16:07", "04/26/12 16:07", "04/26/12 16:07", "05/08/12 12:31", "SW846 8270C", "280-117171", "Total", "1", "", "Dimethyl phthalate", "131-11-3", "Target", "74.5", "", "80.0", "", "ug/L", "4.0", "0.21", "93", "9", "73", "120", "30"
 "DEN", "280-28076-1", "LCSD 280-117171/3-A", "DUPLICATE CHECK", "Water", "LCSD", "04/26/12 16:07", "04/26/12 16:07", "04/26/12 16:07", "05/08/12 12:31", "SW846 8270C", "280-117171", "Total", "1", "", "Hexachloroethane", "67-72-1", "Target", "44.1", "", "80.0", "", "ug/L", "10", "2.1", "55", "10", "21", "120", "57"
 "DEN", "280-28076-1", "LCSD 280-117171/3-A", "DUPLICATE CHECK", "Water", "LCSD", "04/26/12 16:07", "04/26/12 16:07", "04/26/12 16:07", "05/08/12 12:31", "SW846 8270C", "280-117171", "Total", "1", "", "N-Nitrosodimethylamine", "62-75-9", "Target", "68.5", "", "80.0", "", "ug/L", "10", "0.29", "86", "8", "56", "120", "43"
 "DEN", "280-28076-1", "LCSD 280-117171/3-A", "DUPLICATE CHECK", "Water", "LCSD", "04/26/12 16:07", "04/26/12 16:07", "04/26/12 16:07", "05/08/12 12:31", "SW846 8270C", "280-117171", "Total", "1", "", "3,3'-Dichlorobenzidine", "91-94-1", "Target", "39.0", "", "80.0", "J", "ug/L", "50", "2.0", "49", "5", "10", "120", "30"
 "DEN", "280-28076-1", "LCSD 280-117171/3-A", "DUPLICATE CHECK", "Water", "LCSD", "04/26/12 16:07", "04/26/12 16:07", "04/26/12 16:07", "05/08/12 12:31", "SW846 8270C", "280-117171", "Total", "1", "", "2,4-Dinitrophenol", "51-28-5", "Target", "76.2", "", "80.0", "", "ug/L", "30", "10", "95", "7", "55", "120", "49"
 "DEN", "280-28076-1", "LCSD 280-117171/3-A", "DUPLICATE CHECK", "Water", "LCSD", "04/26/12 16:07", "04/26/12 16:07", "04/26/12 16:07", "05/08/12 12:31", "SW846 8270C", "280-117171", "Total", "1", "", "Phenol-d5", "4165-62-2", "Surrogate", "141", "", "150", "", "ug/L", "5.0", "3.0", "94", "", "51", "120", ""
 "DEN", "280-28076-1", "LCSD 280-117171/3-A", "DUPLICATE CHECK", "Water", "LCSD", "04/26/12 16:07", "04/26/12 16:07", "04/26/12 16:07", "05/08/12 12:31", "SW846 8270C", "280-117171", "Total", "1", "", "4-Nitrophenol", "100-02-7", "Target", "95.7", "", "80.0", "", "ug/L", "10", "1.2", "120", "7", "59", "129", "35"
 "DEN", "280-28076-1", "LCSD 280-117171/3-A", "DUPLICATE CHECK", "Water", "LCSD", "04/26/12 16:07", "04/26/12 16:07", "04/26/12 16:07", "05/08/12 12:31", "SW846 8270C", "280-117171", "Total", "1", "", "Nitrobenzene", "98-95-3", "Target", "72.8", "", "80.0", "", "ug/L", "10", "0.81", "91", "4", "59", "120", "30"

"DEN","280-28076-1","LCSD 280-117171/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:31","SW846 8270C","280-117171","Total","1","","2-Chloronaphthalene","91-58-7","Target","55.7","","80.0","","ug/L","4.0","0.26","70","18","51","120","30"

"DEN","280-28076-1","LCSD 280-117171/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:31","SW846 8270C","280-117171","Total","1","","Bis(2-chloroethyl)ether","111-44-4","Target","67.4","","80.0","","ug/L","10","0.41","84","2","60","120","34"

"DEN","280-28076-1","LCSD 280-117171/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:31","SW846 8270C","280-117171","Total","1","","2,4,5-Trichlorophenol","95-95-4","Target","76.9","","80.0","","ug/L","10","0.45","96","11","64","120","30"

"DEN","280-28076-1","LCSD 280-117171/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:31","SW846 8270C","280-117171","Total","1","","2,4,6-Trichlorophenol","88-06-2","Target","71.4","","80.0","","ug/L","10","0.29","89","12","62","120","30"

"DEN","280-28076-1","LCSD 280-117171/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:31","SW846 8270C","280-117171","Total","1","","Diethyl phthalate","84-66-2","Target","71.8","","80.0","","ug/L","4.0","0.38","90","12","73","120","30"

"DEN","280-28076-1","LCSD 280-117171/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:31","SW846 8270C","280-117171","Total","1","","2,6-Dinitrotoluene","606-20-2","Target","72.5","","80.0","","ug/L","10","1.9","91","9","73","120","30"

"DEN","280-28076-1","LCSD 280-117171/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:31","SW846 8270C","280-117171","Total","1","","Phenol","108-95-2","Target","73.3","","80.0","","ug/L","10","2.0","92","6","61","120","42"

"DEN","280-28076-1","LCSD 280-117171/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:31","SW846 8270C","280-117171","Total","1","","Isophorone","78-59-1","Target","73.7","","80.0","","ug/L","10","0.21","92","2","65","120","30"

"DEN","280-28076-1","LCSD 280-117171/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:31","SW846 8270C","280-117171","Total","1","","Bis(2-ethylhexyl) phthalate","117-81-7","Target","81.2","","80.0","","ug/L","10","0.56","101","1","62","133","30"

"DEN","280-28076-1","LCSD 280-117171/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:31","SW846 8270C","280-117171","Total","1","","Di-n-butyl phthalate","84-74-2","Target","76.7","","80.0","","ug/L","4.0","1.2","96","5","75","120","30"

"DEN","280-28076-1","LCSD 280-117171/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:31","SW846 8270C","280-117171","Total","1","","Butyl benzyl phthalate","85-68-7","Target","76.1","","80.0","","ug/L","4.0","1.0","95","2","71","120","30"

"DEN","280-28076-1","LCSD 280-117171/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:31","SW846 8270C","280-117171","Total","1","","4-Chlorophenyl phenyl ether","7005-72-3","Target","67.4","","80.0","","ug/L","10","1.7","84","11","67","120","30"

"DEN","280-28076-1","LCSD 280-117171/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:31","SW846 8270C","280-117171","Total","1","","4-Chloro-3-methylphenol","59-50-7","Target","76.1","","80.0","","ug/L","10","2.4","95","2","69","120","30"

"DEN","280-28076-1","LCSD 280-117171/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:31","SW846 8270C","280-117171","Total","1","","bis (2-chloroisopropyl) ether","108-60-1","Target","70.9","","80.0","","ug/L","10","0.28","89","10","49","120","30"

"DEN","280-28076-1","LCSD 280-117171/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:31","SW846 8270C","280-

117171", "Total", "1", "", "Hexachlorobenzene", "118-74-1", "Target", "67.9", "", "80.0", "", "ug/L", "10", "0.66", "85", "9", "69", "120", "30"

"DEN", "280-28076-1", "LCSD 280-117171/3-A", "DUPLICATE CHECK", "Water", "LCSD", "04/26/12 16:07", "04/26/12 16:07", "04/26/12 16:07", "05/08/12 12:31", "SW846 8270C", "280-117171", "Total", "1", "", "N-Nitrosodi-n-propylamine", "621-64-7", "Target", "73.8", "", "80.0", "", "ug/L", "10", "0.35", "92", "8", "58", "120", "30"

"DEN", "280-28076-1", "LCSD 280-117171/3-A", "DUPLICATE CHECK", "Water", "LCSD", "04/26/12 16:07", "04/26/12 16:07", "04/26/12 16:07", "05/08/12 12:31", "SW846 8270C", "280-117171", "Total", "1", "", "2-Methylphenol", "95-48-7", "Target", "69.3", "", "80.0", "", "ug/L", "10", "0.98", "87", "4", "62", "120", "30"

"DEN", "280-28076-1", "LCSD 280-117171/3-A", "DUPLICATE CHECK", "Water", "LCSD", "04/26/12 16:07", "04/26/12 16:07", "04/26/12 16:07", "05/08/12 12:31", "SW846 8270C", "280-117171", "Total", "1", "", "3-Nitroaniline", "99-09-2", "Target", "73.8", "", "80.0", "", "ug/L", "10", "2.0", "92", "7", "70", "120", "35"

"DEN", "280-28076-1", "LCSD 280-117171/3-A", "DUPLICATE CHECK", "Water", "LCSD", "04/26/12 16:07", "04/26/12 16:07", "04/26/12 16:07", "05/08/12 12:31", "SW846 8270C", "280-117171", "Total", "1", "", "2,4-Dichlorophenol", "120-83-2", "Target", "70.6", "", "80.0", "", "ug/L", "10", "0.64", "88", "8", "62", "120", "30"

"DEN", "280-28076-1", "LCSD 280-117171/3-A", "DUPLICATE CHECK", "Water", "LCSD", "04/26/12 16:07", "04/26/12 16:07", "04/26/12 16:07", "05/08/12 12:31", "SW846 8270C", "280-117171", "Total", "1", "", "2,4-Dinitrotoluene", "121-14-2", "Target", "73.6", "", "80.0", "", "ug/L", "10", "1.7", "92", "9", "76", "120", "32"

"DEN", "280-28076-1", "LCSD 280-117171/3-A", "DUPLICATE CHECK", "Water", "LCSD", "04/26/12 16:07", "04/26/12 16:07", "04/26/12 16:07", "05/08/12 12:31", "SW846 8270C", "280-117171", "Total", "1", "", "4-Chloroaniline", "106-47-8", "Target", "68.2", "", "80.0", "", "ug/L", "10", "2.1", "85", "4", "60", "120", "54"

"DEN", "280-28076-1", "LCSD 280-117171/3-A", "DUPLICATE CHECK", "Water", "LCSD", "04/26/12 16:07", "04/26/12 16:07", "04/26/12 16:07", "05/08/12 12:31", "SW846 8270C", "280-117171", "Total", "1", "", "4,6-Dinitro-2-methylphenol", "534-52-1", "Target", "78.2", "", "80.0", "", "ug/L", "50", "4.0", "98", "5", "63", "125", "37"

"DEN", "280-28076-1", "LCSD 280-117171/3-A", "DUPLICATE CHECK", "Water", "LCSD", "04/26/12 16:07", "04/26/12 16:07", "04/26/12 16:07", "05/08/12 12:31", "SW846 8270C", "280-117171", "Total", "1", "", "Hexachlorocyclopentadiene", "77-47-4", "Target", "ND", "", "80.0", "", "ug/L", "50", "10", "12", "32", "10", "120", "72"

"DEN", "280-28076-1", "LCSD 280-117171/3-A", "DUPLICATE CHECK", "Water", "LCSD", "04/26/12 16:07", "04/26/12 16:07", "04/26/12 16:07", "05/08/12 12:31", "SW846 8270C", "280-117171", "Total", "1", "", "Pentachlorophenol", "87-86-5", "Target", "72.4", "", "80.0", "", "ug/L", "50", "20", "90", "6", "57", "120", "33"

"DEN", "280-28076-1", "LCSD 280-117171/3-A", "DUPLICATE CHECK", "Water", "LCSD", "04/26/12 16:07", "04/26/12 16:07", "04/26/12 16:07", "05/08/12 12:31", "SW846 8270C", "280-117171", "Total", "1", "", "2-Nitroaniline", "88-74-4", "Target", "81.4", "", "80.0", "", "ug/L", "10", "1.7", "102", "13", "70", "120", "30"

"DEN", "280-28076-1", "LCSD 280-117171/3-A", "DUPLICATE CHECK", "Water", "LCSD", "04/26/12 16:07", "04/26/12 16:07", "04/26/12 16:07", "05/08/12 12:31", "SW846 8270C", "280-117171", "Total", "1", "", "4-Bromophenyl phenyl ether", "101-55-3", "Target", "74.6", "", "80.0", "", "ug/L", "10", "0.43", "93", "4", "69", "120", "31"

"DEN", "280-28076-1", "LCSD 280-117171/3-A", "DUPLICATE CHECK", "Water", "LCSD", "04/26/12 16:07", "04/26/12 16:07", "04/26/12 16:07", "05/08/12 12:31", "SW846 8270C", "280-117171", "Total", "1", "", "2-Chlorophenol", "95-57-8", "Target", "63.9", "", "80.0", "", "ug/L", "10", "2.0", "80", "8", "58", "120", "30"

"DEN", "280-28076-1", "LCSD 280-117171/3-A", "DUPLICATE CHECK", "Water", "LCSD", "04/26/12 16:07", "04/26/12 16:07", "04/26/12 16:07", "05/08/12 12:31", "SW846 8270C", "280-117171", "Total", "1", "", "Pyridine", "110-86-1", "Target", "59.8", "", "80.0", "", "ug/L", "20", "1.7", "75", "9", "46", "120", "38"

"DEN", "280-28076-1", "LCSD 280-117171/3-A", "DUPLICATE CHECK", "Water", "LCSD", "04/26/12 16:07", "04/26/12 16:07", "04/26/12 16:07", "05/08/12 12:31", "SW846 8270C", "280-117171", "Total", "1", "", "Aniline", "62-53-3", "Target", "55.5", "", "80.0", "", "ug/L", "10", "2.0", "69", "9", "47", "120", "30"

"DEN", "280-28076-1", "LCSD 280-117171/3-A", "DUPLICATE CHECK", "Water", "LCSD", "04/26/12 16:07", "04/26/12 16:07", "04/26/12 16:07", "05/08/12 12:31", "SW846 8270C", "280-117171", "Total", "1", "", "Bis(2-chloroethoxy)methane", "111-91-1", "Target", "72.3", "", "80.0", "", "ug/L", "10", "0.97", "90", "5", "64", "120", "30"

"DEN","280-28076-1","LCSD 280-117171/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:31","SW846 8270C","280-117171","Total","1","","4-Nitroaniline","100-01-6","Target","76.1","","80.0","","ug/L","10","2.0","95","9","70","120","34"

"DEN","280-28076-1","LCSD 280-117171/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:31","SW846 8270C","280-117171","Total","1","","Nitrobenzene-d5","4165-60-0","Surrogate","93.3","","100","","ug/L","5.0","1.0","93","","48","120","",""

"DEN","280-28076-1","LCSD 280-117171/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:31","SW846 8270C","280-117171","Total","1","","3 & 4 Methylphenol","15831-10-4","Target","148","","160","","ug/L","10","0.25","93","6","58","120","30"

"DEN","280-28076-1","LCSD 280-117171/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:31","SW846 8270C","280-117171","Total","1","","Benzyl alcohol","100-51-6","Target","73.1","","80.0","","ug/L","10","0.23","91","4","58","120","30"

"DEN","280-28076-1","LCSD 280-117171/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:31","SW846 8270C","280-117171","Total","1","","Carbazole","86-74-8","Target","71.7","","80.0","","ug/L","4.0","0.43","90","5","72","120","30"

"DEN","280-28076-1","LCSD 280-117171/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:31","SW846 8270C","280-117171","Total","1","","Di-n-octyl phthalate","117-84-0","Target","86.0","","80.0","","ug/L","4.0","0.35","107","3","71","120","30"

"DEN","280-28076-1","LCSD 280-117171/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:31","SW846 8270C","280-117171","Total","1","","Terphenyl-d14","1718-51-0","Surrogate","98.4","","100","","ug/L","5.0","1.0","98","","50","120","",""

"DEN","280-28076-1","LCSD 280-117171/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:31","SW846 8270C","280-117171","Total","1","","2,4-Dimethylphenol","105-67-9","Target","54.6","","80.0","","ug/L","10","0.58","68","4","44","120","30"

"DEN","280-28076-1","LCSD 280-117171/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:31","SW846 8270C","280-117171","Total","1","","2-Fluorobiphenyl","321-60-8","Surrogate","72.3","","100","","ug/L","5.0","1.0","72","","38","120","",""

"DEN","280-28076-1","LCSD 280-117171/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:31","SW846 8270C","280-117171","Total","1","","2-Nitrophenol","88-75-5","Target","71.1","","80.0","","ug/L","10","0.39","89","7","59","120","30"

"DEN","280-28076-1","LCSD 280-117171/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 12:31","SW846 8270C","280-117171","Total","1","","2-Fluorophenol","367-12-4","Surrogate","131","","150","","ug/L","5.0","1.0","87","","51","120","",""

"DEN","280-28076-1","LCSD 280-117171/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 13:08","SW846 8270C","280-117171","Total","4","","Phenol-d5","4165-62-2","Surrogate","136","","150","","ug/L","20","12","90","","51","120","",""

"DEN","280-28076-1","LCSD 280-117171/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 13:08","SW846 8270C","280-117171","Total","4","","Benzoic acid","65-85-0","Target","400","","400","","ug/L","100","40","100","3","41","120","72"

"DEN","280-28076-1","LCSD 280-117171/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 13:08","SW846 8270C","280-117171","Total","4","","Nitrobenzene-d5","4165-60-0","Surrogate","92.8","","100","","ug/L","20","4.0","93","","48","120","",""

"DEN","280-28076-1","LCSD 280-117171/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 13:08","SW846 8270C","280-117171","Total","4","","Terphenyl-d14","1718-51-0","Surrogate","91.7","","100","","ug/L","20","4.0","92","","50","120","",""

"DEN","280-28076-1","LCSD 280-117171/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12

16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 13:08","SW846 8270C","280-117171","Total","4","","","2-Fluorobiphenyl","321-60-8","Surrogate","74.6","","","100","","","ug/L","20","4.0","75","","","38","120","","","DEN","280-28076-1","LCSD 280-117171/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 13:08","SW846 8270C","280-117171","Total","4","","","2-Fluorophenol","367-12-4","Surrogate","129","","","150","","","ug/L","20","4.0","86","","","51","120","","","DEN","280-28076-1","LCSD 280-117181/3-A","DUPLICATE CHECK","Water","LCSD","05/02/12 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:53","SW846 6020","280-117181","Total","1","","","Manganese","7439-96-5","Target","41.5","","","40.0","","","ug/L","1.0","0.31","104","0","85","117","20" "DEN","280-28076-1","LCSD 280-117181/3-A","DUPLICATE CHECK","Water","LCSD","05/02/12 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:53","SW846 6020","280-117181","Total","1","","","Molybdenum","7439-98-7","Target","40.4","","","40.0","","","ug/L","2.0","0.14","101","5","85","119","20" "DEN","280-28076-1","LCSD 280-117181/3-A","DUPLICATE CHECK","Water","LCSD","05/02/12 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:53","SW846 6020","280-117181","Total","1","","","Silver","7440-22-4","Target","40.9","","","40.0","","","ug/L","5.0","0.033","102","1","85","115","20" "DEN","280-28076-1","LCSD 280-117181/3-A","DUPLICATE CHECK","Water","LCSD","05/02/12 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:53","SW846 6020","280-117181","Total","1","","","Cobalt","7440-48-4","Target","41.0","","","40.0","","","ug/L","1.0","0.054","102","0","85","120","20" "DEN","280-28076-1","LCSD 280-117181/3-A","DUPLICATE CHECK","Water","LCSD","05/02/12 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:53","SW846 6020","280-117181","Total","1","","","Nickel","7440-02-0","Target","41.6","","","40.0","","","ug/L","2.0","0.30","104","1","85","119","20" "DEN","280-28076-1","LCSD 280-117181/3-A","DUPLICATE CHECK","Water","LCSD","05/02/12 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:53","SW846 6020","280-117181","Total","1","","","Selenium","7782-49-2","Target","32.3","","","40.0","","","ug/L","5.0","0.70","81","2","77","122","20" "DEN","280-28076-1","LCSD 280-117181/3-A","DUPLICATE CHECK","Water","LCSD","05/02/12 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:53","SW846 6020","280-117181","Total","1","","","Antimony","7440-36-0","Target","38.3","","","40.0","","","ug/L","2.0","0.40","96","0","85","115","20" "DEN","280-28076-1","LCSD 280-117181/3-A","DUPLICATE CHECK","Water","LCSD","05/02/12 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:53","SW846 6020","280-117181","Total","1","","","Zinc","7440-66-6","Target","36.0","","","40.0","","","ug/L","10","2.0","90","3","83","122","20" "DEN","280-28076-1","LCSD 280-117181/3-A","DUPLICATE CHECK","Water","LCSD","05/02/12 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:53","SW846 6020","280-117181","Total","1","","","Vanadium","7440-62-2","Target","42.5","","","40.0","","","ug/L","5.0","0.50","106","8","85","120","20" "DEN","280-28076-1","LCSD 280-117181/3-A","DUPLICATE CHECK","Water","LCSD","05/02/12 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:53","SW846 6020","280-117181","Total","1","","","Uranium","7440-61-1","Target","41.8","","","40.0","","","ug/L","1.0","0.050","104","1","85","119","20" "DEN","280-28076-1","LCSD 280-117181/3-A","DUPLICATE CHECK","Water","LCSD","05/02/12 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:53","SW846 6020","280-117181","Total","1","","","Thallium","7440-28-0","Target","40.9","","","40.0","","","ug/L","1.0","0.050","102","1","85","118","20" "DEN","280-28076-1","LCSD 280-117181/3-A","DUPLICATE CHECK","Water","LCSD","05/02/12 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:53","SW846 6020","280-117181","Total","1","","","Copper","7440-50-8","Target","42.1","","","40.0","","","ug/L","2.0","0.56","105","2","85","119","20" "DEN","280-28076-1","LCSD 280-117181/3-A","DUPLICATE CHECK","Water","LCSD","05/02/12 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:53","SW846 6020","280-117181","Total","1","","","Chromium","7440-47-

3","Target","41.4","","40.0","","ug/L","2.0","0.50","104","4","84","121","20"
 "DEN","280-28076-1","LCSD 280-117181/3-A","DUPLICATE CHECK","Water","LCSD","05/02/12
 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:53","SW846 6020","280-
 117181","Total","1","","Arsenic","7440-38-
 2","Target","35.3","","40.0","","ug/L","5.0","0.33","88","2","85","117","20"
 "DEN","280-28076-1","LCSD 280-117181/3-A","DUPLICATE CHECK","Water","LCSD","05/02/12
 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:53","SW846 6020","280-
 117181","Total","1","","Cadmium","7440-43-
 9","Target","38.2","","40.0","","ug/L","1.0","0.10","96","0","85","115","20"
 "DEN","280-28076-1","LCSD 280-117181/3-A","DUPLICATE CHECK","Water","LCSD","05/02/12
 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:53","SW846 6020","280-
 117181","Total","1","","Barium","7440-39-
 3","Target","40.6","","40.0","","ug/L","1.0","0.29","101","0","85","118","20"
 "DEN","280-28076-1","LCSD 280-117181/3-A","DUPLICATE CHECK","Water","LCSD","05/02/12
 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:53","SW846 6020","280-
 117181","Total","1","","Beryllium","7440-41-
 7","Target","38.7","","40.0","","ug/L","1.0","0.080","97","7","80","125","20"
 "DEN","280-28076-1","LCSD 280-117181/3-A","DUPLICATE CHECK","Water","LCSD","05/02/12
 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:53","SW846 6020","280-
 117181","Total","1","","Lead","7439-92-
 1","Target","41.0","","40.0","","ug/L","1.0","0.18","103","1","85","118","20"
 "DEN","280-28076-1","LCSD 280-117184/3-A","DUPLICATE CHECK","Water","LCSD","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/02/12 02:01","SW846 6010B","280-
 117184","Dissolved","1","","Dissolved Calcium","7440-70-
 2","Target","46000","","50000","","ug/L","200","35","92","1","90","111","20"
 "DEN","280-28076-1","LCSD 280-117184/3-A","DUPLICATE CHECK","Water","LCSD","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/02/12 02:01","SW846 6010B","280-
 117184","Dissolved","1","","Dissolved Aluminum","7429-90-
 5","Target","1840","","2000","","ug/L","100","18","92","1","87","111","20"
 "DEN","280-28076-1","LCSD 280-117184/3-A","DUPLICATE CHECK","Water","LCSD","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/02/12 02:01","SW846 6010B","280-
 117184","Dissolved","1","","Dissolved Silicon","7440-21-
 3","Target","9350","","10000","","ug/L","500","35","93","1","90","110","20"
 "DEN","280-28076-1","LCSD 280-117184/3-A","DUPLICATE CHECK","Water","LCSD","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/02/12 02:01","SW846 6010B","280-
 117184","Dissolved","1","","Dissolved Magnesium","7439-95-
 4","Target","47900","","50000","","ug/L","200","11","96","1","90","113","20"
 "DEN","280-28076-1","LCSD 280-117184/3-A","DUPLICATE CHECK","Water","LCSD","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/02/12 02:01","SW846 6010B","280-
 117184","Dissolved","1","","Dissolved Potassium","7440-09-
 7","Target","49500","","50000","","ug/L","3000","240","99","1","89","114","20"
 "DEN","280-28076-1","LCSD 280-117184/3-A","DUPLICATE CHECK","Water","LCSD","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/02/12 02:01","SW846 6010B","280-
 117184","Dissolved","1","","Dissolved Iron","7439-89-
 6","Target","966","","1000","","ug/L","100","22","97","2","89","115","20"
 "DEN","280-28076-1","LCSD 280-117184/3-A","DUPLICATE CHECK","Water","LCSD","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/02/12 02:01","SW846 6010B","280-
 117184","Dissolved","1","","Dissolved Sodium","7440-23-
 5","Target","51300","","50000","","ug/L","1000","92","103","1","90","115","20"
 "DEN","280-28076-1","LCSD 280-117184/3-A","DUPLICATE CHECK","Water","LCSD","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/02/12 02:01","SW846 6010B","280-
 117184","Dissolved","1","","Dissolved Strontium","7440-24-
 6","Target","996","","1000","","ug/L","10","0.30","100","1","90","111","20"
 "DEN","280-28076-1","LCSD 280-117184/3-A","DUPLICATE CHECK","Water","LCSD","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/02/12 02:01","SW846 6010B","280-
 117184","Dissolved","1","","Dissolved Boron","7440-42-

8","Target","983","","1000","","ug/L","100","4.4","98","0","86","110","20"
 "DEN","280-28076-1","LCSD 280-117184/3-A","DUPLICATE CHECK","Water","LCSD","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/02/12 02:01","SW846 6010B","280-
 117184","Dissolved","1","","Dissolved Lithium","7439-93-
 2","Target","979","","1000","","ug/L","10","2.6","98","1","90","112","20"
 "DEN","280-28076-1","LCSD 280-117184/3-A","DUPLICATE CHECK","Water","LCSD","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/02/12 02:01","SW846 6010B","280-
 117184","Dissolved","1","","Dissolved Titanium","7440-32-
 6","Target","997","","1000","","ug/L","10","0.60","100","1","90","111","20"
 "DEN","280-28076-1","LCSD 280-117185/3-A","DUPLICATE CHECK","Water","LCSD","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:45","SW846 6020","280-
 117185","Dissolved","1","","Dissolved Manganese","7439-96-
 5","Target","42.1","","40.0","","ug/L","1.0","0.31","105","2","85","117","20"
 "DEN","280-28076-1","LCSD 280-117185/3-A","DUPLICATE CHECK","Water","LCSD","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:45","SW846 6020","280-
 117185","Dissolved","1","","Dissolved Molybdenum","7439-98-
 7","Target","40.7","","40.0","","ug/L","2.0","0.14","102","3","85","119","20"
 "DEN","280-28076-1","LCSD 280-117185/3-A","DUPLICATE CHECK","Water","LCSD","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:45","SW846 6020","280-
 117185","Dissolved","1","","Dissolved Silver","7440-22-
 4","Target","41.3","","40.0","","ug/L","5.0","0.033","103","2","85","115","20"
 "DEN","280-28076-1","LCSD 280-117185/3-A","DUPLICATE CHECK","Water","LCSD","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:45","SW846 6020","280-
 117185","Dissolved","1","","Dissolved Cobalt","7440-48-
 4","Target","41.0","","40.0","","ug/L","1.0","0.054","102","4","85","120","20"
 "DEN","280-28076-1","LCSD 280-117185/3-A","DUPLICATE CHECK","Water","LCSD","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:45","SW846 6020","280-
 117185","Dissolved","1","","Dissolved Nickel","7440-02-
 0","Target","42.0","","40.0","","ug/L","2.0","0.30","105","0","85","119","20"
 "DEN","280-28076-1","LCSD 280-117185/3-A","DUPLICATE CHECK","Water","LCSD","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:45","SW846 6020","280-
 117185","Dissolved","1","","Dissolved Selenium","7782-49-
 2","Target","36.1","","40.0","","ug/L","5.0","0.70","90","1","77","122","20"
 "DEN","280-28076-1","LCSD 280-117185/3-A","DUPLICATE CHECK","Water","LCSD","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:45","SW846 6020","280-
 117185","Dissolved","1","","Dissolved Antimony","7440-36-
 0","Target","39.4","","40.0","","ug/L","2.0","0.40","99","2","85","115","20"
 "DEN","280-28076-1","LCSD 280-117185/3-A","DUPLICATE CHECK","Water","LCSD","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:45","SW846 6020","280-
 117185","Dissolved","1","","Dissolved Zinc","7440-66-
 6","Target","40.3","","40.0","","ug/L","10","2.0","101","5","83","122","20"
 "DEN","280-28076-1","LCSD 280-117185/3-A","DUPLICATE CHECK","Water","LCSD","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:45","SW846 6020","280-
 117185","Dissolved","1","","Dissolved Vanadium","7440-62-
 2","Target","41.7","","40.0","","ug/L","5.0","0.50","104","10","85","120","20"
 "DEN","280-28076-1","LCSD 280-117185/3-A","DUPLICATE CHECK","Water","LCSD","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:45","SW846 6020","280-
 117185","Dissolved","1","","Dissolved Uranium","7440-61-
 1","Target","41.5","","40.0","","ug/L","1.0","0.050","104","3","85","119","20"
 "DEN","280-28076-1","LCSD 280-117185/3-A","DUPLICATE CHECK","Water","LCSD","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:45","SW846 6020","280-
 117185","Dissolved","1","","Dissolved Thallium","7440-28-
 0","Target","41.6","","40.0","","ug/L","1.0","0.050","104","2","85","118","20"
 "DEN","280-28076-1","LCSD 280-117185/3-A","DUPLICATE CHECK","Water","LCSD","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:45","SW846 6020","280-
 117185","Dissolved","1","","Dissolved Copper","7440-50-

8","Target","41.7","","40.0","","ug/L","2.0","0.56","104","5","85","119","20"
 "DEN","280-28076-1","LCSD 280-117185/3-A","DUPLICATE CHECK","Water","LCSD","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:45","SW846 6020","280-
 117185","Dissolved","1","","Dissolved Chromium","7440-47-
 3","Target","39.4","","40.0","","ug/L","2.0","0.50","98","2","84","121","20"
 "DEN","280-28076-1","LCSD 280-117185/3-A","DUPLICATE CHECK","Water","LCSD","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:45","SW846 6020","280-
 117185","Dissolved","1","","Dissolved Arsenic","7440-38-
 2","Target","34.3","","40.0","","ug/L","5.0","0.33","86","6","85","117","20"
 "DEN","280-28076-1","LCSD 280-117185/3-A","DUPLICATE CHECK","Water","LCSD","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:45","SW846 6020","280-
 117185","Dissolved","1","","Dissolved Cadmium","7440-43-
 9","Target","38.4","","40.0","","ug/L","1.0","0.10","96","2","85","115","20"
 "DEN","280-28076-1","LCSD 280-117185/3-A","DUPLICATE CHECK","Water","LCSD","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:45","SW846 6020","280-
 117185","Dissolved","1","","Dissolved Barium","7440-39-
 3","Target","39.5","","40.0","","ug/L","1.0","0.29","99","2","85","118","20"
 "DEN","280-28076-1","LCSD 280-117185/3-A","DUPLICATE CHECK","Water","LCSD","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:45","SW846 6020","280-
 117185","Dissolved","1","","Dissolved Beryllium","7440-41-
 7","Target","37.8","","40.0","","ug/L","1.0","0.080","94","4","80","125","20"
 "DEN","280-28076-1","LCSD 280-117185/3-A","DUPLICATE CHECK","Water","LCSD","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:45","SW846 6020","280-
 117185","Dissolved","1","","Dissolved Lead","7439-92-
 1","Target","41.6","","40.0","","ug/L","1.0","0.18","104","2","85","118","20"
 "DEN","280-28076-1","LCSD 280-117191/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12
 17:00","04/26/12 17:00","04/26/12 17:00","05/03/12 03:36","SW846 8015B","280-117191","Total","1","","o-
 Terphenyl","84-15-1","Surrogate","0.0159","","0.0200","","mg/L","","80","50","115",""
 "DEN","280-28076-1","LCSD 280-117191/3-A","DUPLICATE CHECK","Water","LCSD","04/26/12
 17:00","04/26/12 17:00","04/26/12 17:00","05/03/12 03:36","SW846 8015B","280-
 117191","Total","1","","Diesel Range Organics [C10-
 C28]","STL00143","Target","2.00","","2.00","","mg/L","0.25","0.033","100","7","54","115","31"
 "DEN","280-28076-1","LCSD 280-117267/3","DUPLICATE CHECK","Water","LCSD","04/27/12
 08:51","04/27/12 08:51","04/27/12 08:51","04/27/12 08:51","SM SM 2540C","280-
 117267","Total","1","","Total Dissolved
 Solids","STL00242","Target","495","","501","","mg/L","10","4.7","99","0","86","110","20"
 "DEN","280-28076-1","LCSD 280-117332/11-A","DUPLICATE CHECK","Water","LCSD","05/03/12
 12:30","05/03/12 12:30","05/03/12 12:30","05/03/12 20:58","SW846 7470A","280-
 117332","Total","1","","Mercury","7439-97-
 6","Target","5.33","","5.00","","ug/L","0.20","0.027","107","9","88","111","10"
 "DEN","280-28076-1","LCSD 280-117333/3-A","DUPLICATE CHECK","Water","LCSD","05/03/12
 12:30","05/03/12 12:30","05/03/12 12:30","05/03/12 18:06","SW846 7470A","280-
 117333","Dissolved","1","","Mercury, Dissolved","7439-97-
 6","Target","4.91","","5.00","","ug/L","0.20","0.027","98","1","88","111","10"
 "DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12
 09:42","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","SW846 8260B","280-
 117414","Total","1","","1,2-Dichlorobenzene","95-50-
 1","Target","4.61","","5.00","","ug/L","1.0","0.15","92","4","75","135","20"
 "DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12
 09:42","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","SW846 8260B","280-
 117414","Total","1","","Carbon disulfide","75-15-
 0","Target","3.39","","5.00","","ug/L","2.0","0.45","68","10","34","150","20"
 "DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12
 09:42","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","SW846 8260B","280-117414","Total","1","","2-
 Chlorotoluene","95-49-8","Target","4.46","","5.00","","ug/L","1.0","0.17","89","4","72","135","20"
 "DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12

09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "4-Bromofluorobenzene (Surr)", "460-00-4", "Surrogate", "11.4", "", "12.5", "", "ug/L", "", "", "91", "", "78", "120", ""
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12
 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "1,2,3-Trichloropropane", "96-18-4", "Target", "5.04", "", "5.00", "", "ug/L", "2.5", "0.33", "101", "11", "68", "135", "23"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12
 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "Carbon tetrachloride", "56-23-5", "Target", "5.74", "", "5.00", "", "ug/L", "1.0", "0.19", "115", "4", "67", "135", "21"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12
 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "2-Hexanone", "591-78-6", "Target", "19.0", "", "20.0", "", "ug/L", "5.0", "1.7", "95", "1", "47", "150", "25"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12
 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "Xylenes, Total", "1330-20-7", "Target", "13.5", "", "15.0", "", "ug/L", "2.0", "0.19", "90", "2", "75", "135", "20"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12
 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "cis-1,3-Dichloropropene", "10061-01-5", "Target", "4.68", "", "5.00", "", "ug/L", "1.0", "0.16", "94", "4", "66", "135", "20"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12
 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "Chlorobenzene", "108-90-7", "Target", "4.61", "", "5.00", "", "ug/L", "1.0", "0.17", "92", "4", "76", "135", "20"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12
 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "Vinyl chloride", "75-01-4", "Target", "5.79", "", "5.00", "", "ug/L", "1.0", "0.10", "116", "2", "40", "144", "24"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12
 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "sec-Butylbenzene", "135-98-8", "Target", "4.48", "", "5.00", "", "ug/L", "1.0", "0.17", "90", "0", "68", "135", "21"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12
 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "Dibromomethane", "74-95-3", "Target", "5.07", "", "5.00", "", "ug/L", "1.0", "0.17", "101", "5", "72", "135", "20"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12
 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "Acetone", "67-64-1", "Target", "85.1", "", "80.0", "", "ug/L", "10", "1.9", "106", "2", "50", "156", "41"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12
 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "m-Xylene & p-Xylene", "179601-23-1", "Target", "9.01", "", "10.0", "", "ug/L", "2.0", "0.34", "90", "1", "74", "135", "20"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12
 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "1,2,4-Trichlorobenzene", "120-82-1", "Target", "4.49", "", "5.00", "", "ug/L", "1.0", "0.21", "90", "3", "64", "135", "25"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12
 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "Styrene", "100-42-5", "Target", "4.66", "", "5.00", "", "ug/L", "1.0", "0.17", "93", "5", "68", "135", "20"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12
 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "Bromochloromethane", "74-97-5", "Target", "5.08", "", "5.00", "", "ug/L", "1.0", "0.10", "102", "9", "70", "135", "20"

"DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","SW846 8260B","280-117414","Total","1","","Bromodichloromethane","75-27-4","Target","5.58","","5.00","","ug/L","1.0","0.17","112","5","73","135","20"

"DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","SW846 8260B","280-117414","Total","1","","1,3-Dichlorobenzene","541-73-1","Target","4.60","","5.00","","ug/L","1.0","0.13","92","5","74","135","20"

"DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","SW846 8260B","280-117414","Total","1","","Benzene","71-43-2","Target","4.70","","5.00","","ug/L","1.0","0.16","94","3","74","135","20"

"DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","SW846 8260B","280-117414","Total","1","","Chloroethane","75-00-3","Target","5.90","","5.00","","ug/L","2.0","0.41","118","2","46","147","25"

"DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","SW846 8260B","280-117414","Total","1","","trans-1,3-Dichloropropene","10061-02-6","Target","5.03","","5.00","","ug/L","3.0","0.19","101","4","68","135","20"

"DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","SW846 8260B","280-117414","Total","1","","1,2,3-Trichlorobenzene","87-61-6","Target","4.52","","5.00","","ug/L","1.0","0.21","90","6","60","135","29"

"DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","SW846 8260B","280-117414","Total","1","","N-Propylbenzene","103-65-1","Target","4.36","","5.00","","ug/L","1.0","0.16","87","6","69","135","20"

"DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","SW846 8260B","280-117414","Total","1","","o-Xylene","95-47-6","Target","4.48","","5.00","","ug/L","1.0","0.19","90","3","73","135","20"

"DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","SW846 8260B","280-117414","Total","1","","p-Isopropyltoluene","99-87-6","Target","4.42","","5.00","","ug/L","1.0","0.20","88","3","68","135","20"

"DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","SW846 8260B","280-117414","Total","1","","n-Butylbenzene","104-51-8","Target","4.45","","5.00","","ug/L","1.0","0.32","89","3","67","135","21"

"DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","SW846 8260B","280-117414","Total","1","","1,1-Dichloropropene","563-58-6","Target","4.79","","5.00","","ug/L","1.0","0.19","96","6","69","135","21"

"DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","SW846 8260B","280-117414","Total","1","","cis-1,2-Dichloroethene","156-59-2","Target","4.79","","5.00","","ug/L","1.0","0.15","96","5","73","135","20"

"DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","SW846 8260B","280-117414","Total","1","","1,1,2,2-Tetrachloroethane","79-34-5","Target","4.62","","5.00","","ug/L","1.0","0.21","92","0","66","135","20"

"DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","SW846 8260B","280-117414","Total","1","","1,2,4-Trimethylbenzene","95-63-6","Target","4.50","","5.00","","ug/L","1.0","0.15","90","3","72","135","20"

"DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","SW846 8260B","280-117414","Total","1","","Toluene","108-88-3","Target","4.73","","5.00","","ug/L","1.0","0.17","95","3","73","120","20"

"DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","SW846 8260B","280-117414","Total","1","","Naphthalene","91-20-3","Target","4.12","","5.00","","ug/L","1.0","0.22","82","5","48","135","32"

"DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","SW846 8260B","280-117414","Total","1","","1,3,5-Trimethylbenzene","108-67-8","Target","4.50","","5.00","","ug/L","1.0","0.16","90","3","70","135","20"

"DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","SW846 8260B","280-117414","Total","1","","1,3-Dichloropropane","142-28-9","Target","4.64","","5.00","","ug/L","1.0","0.22","93","1","70","135","20"

"DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","SW846 8260B","280-117414","Total","1","","Chloroform","67-66-3","Target","5.37","","5.00","","ug/L","1.0","0.16","107","6","76","120","20"

"DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","SW846 8260B","280-117414","Total","1","","4-Chlorotoluene","106-43-4","Target","4.36","","5.00","","ug/L","1.0","0.21","87","2","74","135","20"

"DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","SW846 8260B","280-117414","Total","1","","Chlorodibromomethane","124-48-1","Target","5.25","","5.00","","ug/L","1.0","0.17","105","5","68","135","20"

"DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","SW846 8260B","280-117414","Total","1","","Dichlorodifluoromethane","75-71-8","Target","5.23","","5.00","","ug/L","2.0","0.31","105","1","28","152","24"

"DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","SW846 8260B","280-117414","Total","1","","1,1,2-Trichloroethane","79-00-5","Target","4.97","","5.00","","ug/L","1.0","0.27","99","5","73","135","21"

"DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","SW846 8260B","280-117414","Total","1","","Toluene-d8 (Surr)","2037-26-5","Surrogate","12.0","","12.5","","ug/L","","","96","","80","125","",""

"DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","SW846 8260B","280-117414","Total","1","","tert-Butylbenzene","98-06-6","Target","4.49","","5.00","","ug/L","1.0","0.16","90","4","70","135","21"

"DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","SW846 8260B","280-117414","Total","1","","Chloromethane","74-87-3","Target","6.28","","5.00","","ug/L","2.0","0.30","126","3","34","145","24"

"DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","SW846 8260B","280-117414","Total","1","","Methylene Chloride","75-09-2","Target","5.26","","5.00","","ug/L","2.0","0.32","105","8","54","141","20"

"DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","SW846 8260B","280-117414","Total","1","","Dibromofluoromethane (Surr)","1868-53-7","Surrogate","12.6","","12.5","","ug/L","","","100","","77","120","",""

"DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","04/27/12 09:42","SW846 8260B","280-117414","Total","1","","1,1-Dichloroethene","75-35-4","Target","4.97","","5.00","","ug/L","1.0","0.23","99","7","71","136","20"

"DEN","280-28076-1","LCSD 280-117414/6","DUPLICATE CHECK","Water","LCSD","04/27/12

09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "Isopropylbenzene", "98-82-8", "Target", "4.46", "", "5.00", "", "ug/L", "1.0", "0.19", "89", "7", "75", "135", "20"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "1,2-Dichloroethane", "107-06-2", "Target", "6.01", "", "5.00", "", "ug/L", "1.0", "0.13", "120", "6", "70", "135", "20"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "1,2-Dichloroethane-d4 (Surr)", "17060-07-0", "Surrogate", "11.9", "", "12.5", "", "ug/L", "", "", "95", "", "70", "127", ""
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "4-Methyl-2-pentanone (MIBK)", "108-10-1", "Target", "19.3", "", "20.0", "", "ug/L", "5.0", "0.98", "97", "0", "53", "150", "22"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "Tetrachloroethene", "127-18-4", "Target", "4.64", "", "5.00", "", "ug/L", "1.0", "0.20", "93", "3", "70", "135", "20"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "1,1,1-Trichloroethane", "71-55-6", "Target", "5.34", "", "5.00", "", "ug/L", "1.0", "0.16", "107", "4", "70", "135", "20"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "2,2-Dichloropropane", "594-20-7", "Target", "5.46", "", "5.00", "", "ug/L", "1.0", "0.18", "109", "4", "67", "135", "24"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "1,2-Dibromoethane", "106-93-4", "Target", "4.51", "", "5.00", "", "ug/L", "1.0", "0.18", "90", "2", "71", "135", "20"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "Bromoform", "75-25-2", "Target", "5.02", "", "5.00", "", "ug/L", "1.0", "0.19", "100", "1", "62", "135", "21"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "1,2-Dibromo-3-Chloropropane", "96-12-8", "Target", "5.19", "", "5.00", "", "ug/L", "5.0", "0.47", "104", "4", "65", "150", "22"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "Trichlorofluoromethane", "75-69-4", "Target", "5.71", "", "5.00", "", "ug/L", "2.0", "0.29", "114", "3", "47", "150", "20"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "Trichloroethene", "79-01-6", "Target", "4.88", "", "5.00", "", "ug/L", "1.0", "0.16", "98", "5", "73", "135", "20"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "Bromobenzene", "108-86-1", "Target", "4.43", "", "5.00", "", "ug/L", "1.0", "0.17", "89", "4", "74", "135", "20"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "2-Butanone (MEK)", "78-93-3", "Target", "25.6", "", "20.0", "", "ug/L", "6.0", "2.0", "128", "2", "44", "150", "32"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-

117414", "Total", "1", "", "1,2-Dichloropropane", "78-87-5", "Target", "4.58", "", "5.00", "", "ug/L", "1.0", "0.18", "92", "5", "71", "120", "20"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "Methyl tert-butyl ether", "1634-04-4", "Target", "4.29", "", "5.00", "J", "ug/L", "5.0", "0.25", "86", "1", "46", "135", "21"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "1,4-Dichlorobenzene", "106-46-7", "Target", "4.62", "", "5.00", "", "ug/L", "1.0", "0.16", "92", "3", "75", "135", "23"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "1,1,1,2-Tetrachloroethane", "630-20-6", "Target", "5.13", "", "5.00", "", "ug/L", "1.0", "0.21", "103", "5", "73", "135", "20"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "Ethylbenzene", "100-41-4", "Target", "4.57", "", "5.00", "", "ug/L", "1.0", "0.16", "91", "3", "72", "120", "26"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "trans-1,2-Dichloroethene", "156-60-5", "Target", "4.85", "", "5.00", "", "ug/L", "1.0", "0.15", "97", "6", "75", "135", "24"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "Hexachlorobutadiene", "87-68-3", "Target", "4.51", "", "5.00", "", "ug/L", "1.0", "0.36", "90", "1", "61", "135", "25"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "1,1-Dichloroethane", "75-34-3", "Target", "5.09", "", "5.00", "", "ug/L", "1.0", "0.22", "102", "5", "75", "135", "21"
 "DEN", "280-28076-1", "LCSD 280-117414/6", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "04/27/12 09:42", "SW846 8260B", "280-117414", "Total", "1", "", "Bromomethane", "74-83-9", "Target", "5.48", "", "5.00", "", "ug/L", "2.0", "0.21", "110", "3", "38", "150", "24"
 "DEN", "280-28076-1", "LCSD 280-117414/9", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12 11:02", "04/27/12 11:02", "04/27/12 11:02", "04/27/12 11:02", "SW846 8260B", "280-117414", "Total", "1", "", "4-Bromofluorobenzene (Surr)", "460-00-4", "Surrogate", "11.6", "", "12.5", "", "ug/L", "", "", "92", "", "78", "120", ""
 "DEN", "280-28076-1", "LCSD 280-117414/9", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12 11:02", "04/27/12 11:02", "04/27/12 11:02", "04/27/12 11:02", "SW846 8260B", "280-117414", "Total", "1", "", "Isopropanol", "67-63-0", "Target", "164", "", "200", "", "ug/L", "40", "13", "82", "17", "50", "150", "30"
 "DEN", "280-28076-1", "LCSD 280-117414/9", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12 11:02", "04/27/12 11:02", "04/27/12 11:02", "04/27/12 11:02", "SW846 8260B", "280-117414", "Total", "1", "", "Toluene-d8 (Surr)", "2037-26-5", "Surrogate", "11.9", "", "12.5", "", "ug/L", "", "", "95", "", "80", "125", ""
 "DEN", "280-28076-1", "LCSD 280-117414/9", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12 11:02", "04/27/12 11:02", "04/27/12 11:02", "04/27/12 11:02", "SW846 8260B", "280-117414", "Total", "1", "", "Dibromofluoromethane (Surr)", "1868-53-7", "Surrogate", "12.5", "", "12.5", "", "ug/L", "", "", "100", "", "77", "120", ""
 "DEN", "280-28076-1", "LCSD 280-117414/9", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12 11:02", "04/27/12 11:02", "04/27/12 11:02", "04/27/12 11:02", "SW846 8260B", "280-117414", "Total", "1", "", "1,2-Dichloroethane-d4 (Surr)", "17060-07-0", "Surrogate", "12.0", "", "12.5", "", "ug/L", "", "", "96", "", "70", "127", ""
 "DEN", "280-28076-1", "LCSD 280-117506/4", "DUPLICATE CHECK", "Water", "LCSD", "04/27/12 13:08", "04/27/12 13:08", "04/27/12 13:08", "04/27/12 13:08", "SW846 8015B", "280-117506", "Total", "1", "", "a,a,a-Trifluorotoluene", "98-08-

8,"Surrogate","28.1","30.0","ug/L","1.0","0.50","94","82","110","
 "DEN","280-28076-1","LCSD 280-117506/4","DUPLICATE CHECK","Water","LCSD","04/27/12
 13:08","04/27/12 13:08","04/27/12 13:08","04/27/12 13:08","SW846 8015B","280-
 117506","Total","1","Gasoline Range Organics (GRO)-C6-C10","8006-61-
 9","Target","111","101","ug/L","25","10","110","2","79","149","27"
 "DEN","280-28076-1","LCSD 280-117895/13","DUPLICATE CHECK","Water","LCSD","05/01/12
 14:47","05/01/12 14:47","05/01/12 14:47","05/01/12 14:47","SW846 9056","280-
 117895","Total","1","Bromide, Dissolved","24959-67-
 9","Target","4.81","5.00","mg/L","0.20","0.11","96","0","90","110","10"
 "DEN","280-28076-1","LCSD 280-117895/13","DUPLICATE CHECK","Water","LCSD","05/01/12
 14:47","05/01/12 14:47","05/01/12 14:47","05/01/12 14:47","SW846 9056","280-
 117895","Total","1","Chloride, Dissolved","16887-00-
 6","Target","24.8","25.0","mg/L","3.0","0.25","99","0","90","110","10"
 "DEN","280-28076-1","LCSD 280-117895/13","DUPLICATE CHECK","Water","LCSD","05/01/12
 14:47","05/01/12 14:47","05/01/12 14:47","05/01/12 14:47","SW846 9056","280-
 117895","Total","1","Sulfate, Dissolved","14808-79-
 8","Target","24.8","25.0","mg/L","5.0","0.23","99","1","90","110","10"
 "DEN","280-28076-1","LCSD 280-117895/13","DUPLICATE CHECK","Water","LCSD","05/01/12
 14:47","05/01/12 14:47","05/01/12 14:47","05/01/12 14:47","SW846 9056","280-
 117895","Total","1","Fluoride, Dissolved","16984-48-
 8","Target","5.07","5.00","mg/L","0.50","0.060","101","0","90","110","10"
 "DEN","280-28076-1","LCSD 280-117914/4","DUPLICATE CHECK","Water","LCSD","05/01/12
 14:15","05/01/12 14:15","05/01/12 14:15","05/01/12 14:15","SW846 8015B","280-
 117914","Total","1","a,a,a-Trifluorotoluene","98-08-
 8","Surrogate","32.6","30.0","ug/L","1.0","0.50","109","82","110","
 "DEN","280-28076-1","LCSD 280-117914/4","DUPLICATE CHECK","Water","LCSD","05/01/12
 14:15","05/01/12 14:15","05/01/12 14:15","05/01/12 14:15","SW846 8015B","280-
 117914","Total","1","Gasoline Range Organics (GRO)-C6-C10","8006-61-
 9","Target","102","101","ug/L","25","10","101","11","79","149","27"
 "DEN","280-28076-1","LCSD 280-117933/3","DUPLICATE CHECK","Water","LCSD","05/01/12
 12:07","05/01/12 12:07","05/01/12 12:07","05/01/12 12:07","RSK RSK-175","280-
 117933","Total","1","Ethane","74-84-
 0","Target","130","137","ug/L","5.0","0.57","95","2","75","125","20"
 "DEN","280-28076-1","LCSD 280-117933/3","DUPLICATE CHECK","Water","LCSD","05/01/12
 12:07","05/01/12 12:07","05/01/12 12:07","05/01/12 12:07","RSK RSK-175","280-
 117933","Total","1","Ethylene","74-85-
 1","Target","121","128","ug/L","5.0","0.40","95","2","75","125","20"
 "DEN","280-28076-1","LCSD 280-117933/3","DUPLICATE CHECK","Water","LCSD","05/01/12
 12:07","05/01/12 12:07","05/01/12 12:07","05/01/12 12:07","RSK RSK-175","280-
 117933","Total","1","Methane","74-82-
 8","Target","68.8","73.2","ug/L","5.0","0.22","94","2","75","125","20"
 "DEN","280-28076-1","LCSD 280-117933/3","DUPLICATE CHECK","Water","LCSD","05/01/12
 12:07","05/01/12 12:07","05/01/12 12:07","05/01/12 12:07","RSK RSK-175","280-
 117933","Total","1","Ethylene","74-85-
 1","Target","121","128","ug/L","5.0","0.40","94","2","75","125","20"
 "DEN","280-28076-1","LCSD 280-117933/3","DUPLICATE CHECK","Water","LCSD","05/01/12
 12:07","05/01/12 12:07","05/01/12 12:07","05/01/12 12:07","RSK RSK-175","280-
 117933","Total","1","Methane","74-82-
 8","Target","68.0","73.2","ug/L","5.0","0.22","93","2","75","125","20"
 "DEN","280-28076-1","LCSD 280-118701/3-A","DUPLICATE CHECK","Water","LCSD","05/07/12
 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 08:56","SW846 6010B","280-
 118701","Total","1","Calcium","7440-70-
 2","Target","47200","50000","ug/L","200","35","94","2","90","111","20"
 "DEN","280-28076-1","LCSD 280-118701/3-A","DUPLICATE CHECK","Water","LCSD","05/07/12
 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 08:56","SW846 6010B","280-
 118701","Total","1","Magnesium","7439-95-

4","Target","49100","","50000","","ug/L","200","11","98","1","90","113","20"
 "DEN","280-28076-1","LCSD 280-118701/3-A","DUPLICATE CHECK","Water","LCSD","05/07/12
 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 08:56","SW846 6010B","280-
 118701","Total","1","","Phosphorus","7723-14-
 0","Target","10000","","10000","","ug/L","3000","14","100","1","86","115","20"
 "DEN","280-28076-1","LCSD 280-118701/3-A","DUPLICATE CHECK","Water","LCSD","05/07/12
 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 08:56","SW846 6010B","280-
 118701","Total","1","","SiO2, Silica","14808-60-
 7","Target","20500","","21400","","ug/L","500","74","96","1","90","110","20"
 "DEN","280-28076-1","LCSD 280-118701/3-A","DUPLICATE CHECK","Water","LCSD","05/07/12
 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 08:56","SW846 6010B","280-
 118701","Total","1","","Potassium","7440-09-
 7","Target","53700","","50000","","ug/L","3000","240","107","1","89","114","20"
 "DEN","280-28076-1","LCSD 280-118701/3-A","DUPLICATE CHECK","Water","LCSD","05/07/12
 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 08:56","SW846 6010B","280-
 118701","Total","1","","Sodium","7440-23-
 5","Target","53900","","50000","","ug/L","1000","92","108","3","90","115","20"
 "DEN","280-28076-1","LCSD 280-118701/3-A","DUPLICATE CHECK","Water","LCSD","05/07/12
 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 08:56","SW846 6010B","280-
 118701","Total","1","","Strontium","7440-24-
 6","Target","14000","","14000","","ug/L","10","0.30","100","2","90","111","20"
 "DEN","280-28076-1","LCSD 280-118701/3-A","DUPLICATE CHECK","Water","LCSD","05/07/12
 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 08:56","SW846 6010B","280-
 118701","Total","1","","Boron","7440-42-
 8","Target","936","","1000","","ug/L","100","4.4","94","1","86","110","20"
 "DEN","280-28076-1","LCSD 280-118701/3-A","DUPLICATE CHECK","Water","LCSD","05/07/12
 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 08:56","SW846 6010B","280-
 118701","Total","1","","Lithium","7439-93-
 2","Target","1050","","1000","","ug/L","10","2.6","105","1","90","112","20"
 "DEN","280-28076-1","LCSD 280-118701/3-A","DUPLICATE CHECK","Water","LCSD","05/07/12
 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 08:56","SW846 6010B","280-
 118701","Total","1","","Titanium","7440-32-
 6","Target","994","","1000","","ug/L","10","0.60","99","1","90","111","20"
 "DEN","280-28076-1","LCSD 280-118701/3-A","DUPLICATE CHECK","Water","LCSD","05/07/12
 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 17:00","SW846 6010B","280-
 118701","Total","1","","Aluminum","7429-90-
 5","Target","2090","","2000","","ug/L","100","18","104","1","87","111","20"
 "DEN","280-28076-1","LCSD 280-118701/3-A","DUPLICATE CHECK","Water","LCSD","05/07/12
 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 17:00","SW846 6010B","280-
 118701","Total","1","","Iron","7439-89-
 6","Target","1010","","1000","","ug/L","100","22","101","1","89","115","20"
 "DEN","280-28076-1","LCSD 280-118783/4","DUPLICATE CHECK","Water","LCSD","05/07/12
 18:12","05/07/12 18:12","05/07/12 18:12","05/07/12 18:12","SW846 9060","280-
 118783","Total","1","","Total Organic Carbon - Average","7440-44-
 0","Target","24.3","","25.0","","mg/L","1.0","0.16","97","0","88","112","15"
 "DEN","280-28076-1","LCSD 280-118784/4","DUPLICATE CHECK","Water","LCSD","05/07/12
 18:12","05/07/12 18:12","05/07/12 18:12","05/07/12 18:12","SW846 9060","280-
 118784","Dissolved","1","","Dissolved Organic Carbon - Quad","7440-44-
 0","Target","24.3","","25.0","","mg/L","1.0","0.16","97","0","88","112","15"
 "DEN","280-28076-1","LCSD 280-119077/4-A","DUPLICATE CHECK","Water","LCSD","05/08/12
 19:00","05/08/12 19:00","05/08/12 19:00","05/10/12 17:15","EPA 365.1","280-
 119077","Dissolved","1","","Dissolved Phosphorus","7723-14-
 0","Target","40.7","","40.0","","ug/L","5.0","0.92","102","1","90","110","10"
 "DEN","280-28076-1","LCSD 280-119081/2-A","DUPLICATE CHECK","Water","LCSD","05/08/12
 19:00","05/08/12 19:00","05/08/12 19:00","05/11/12 15:24","EPA 365.1","280-119081","Total","1","","Total
 Phosphorus","7723-14-0","Target","39.0","","40.0","","ug/L","5.0","0.92","98","1","90","110","10"

"DEN","280-28076-1","LCSD 280-119085/22","DUPLICATE CHECK","Water","LCSD","05/09/12 13:12","05/09/12 13:12","05/09/12 13:12","05/09/12 13:12","MCAWW 350.1","280-119085","Total","1","","","Ammonia","7664-41-7","Target","5.02","","","5.00","","","mg/L","0.10","0.022","100","2","90","110","10"

"DEN","280-28076-1","LCSD 280-119089/22","DUPLICATE CHECK","Water","LCSD","05/09/12 13:12","05/09/12 13:12","05/09/12 13:12","05/09/12 13:12","MCAWW 353.2","280-119089","Total","1","","","Nitrate Nitrite as N","STL00217","Target","5.06","","","5.00","","","mg/L","0.10","0.019","101","0","90","110","10"

"DEN","280-28076-1","LCSD 280-119489/4","DUPLICATE CHECK","Water","LCSD","05/11/12 09:13","05/11/12 09:13","05/11/12 09:13","05/11/12 09:13","SW846 9060","280-119489","Total","1","","","Total Inorganic Carbon - Quad","STL00136","Target","25.4","","","25.0","","","mg/L","1.0","0.16","102","0","88","112","15"

"DEN","280-28076-1","LCSD 280-119515/4","DUPLICATE CHECK","Water","LCSD","05/11/12 08:35","05/11/12 08:35","05/11/12 08:35","05/11/12 08:35","SW846 9060","280-119515","Dissolved","1","","","Dissolved Inorganic Carbon - Quad","7440-44-0","Target","25.4","","","25.0","","","mg/L","1.0","0.16","102","0","88","112","15"

"PIT","280-28076-1","MB 180-34676/2","INTRA-LAB BLANK","Water","MB","04/30/12 08:47","04/30/12 08:47","04/30/12 08:47","04/30/12 08:47","RSK RSK-175","180-34676","Total","1","","","1,1,1-Trifluoroethane","420-46-2","Surrogate","6140","","","7170","","","ug/L","","","86","","","40","150","",""

"PIT","280-28076-1","MB 180-34676/2","INTRA-LAB BLANK","Water","MB","04/30/12 08:47","04/30/12 08:47","04/30/12 08:47","04/30/12 08:47","RSK RSK-175","180-34676","Total","1","","","Propane","74-98-6","Target","ND","","","","","ug/L","5.0","5.0","","","","",""

"DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","","Dimethyl phthalate","131-11-3","Target","ND","","","","","ug/L","4.0","0.21","","","","",""

"DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","","Hexachloroethane","67-72-1","Target","ND","","","","","ug/L","10","2.1","","","","",""

"DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","","N-Nitrosodimethylamine","62-75-9","Target","ND","","","","","ug/L","10","0.29","","","","",""

"DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","","3,3'-Dichlorobenzidine","91-94-1","Target","ND","","","","","ug/L","50","2.0","","","","",""

"DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","","2,4-Dinitrophenol","51-28-5","Target","ND","","","","","ug/L","30","10","","","","",""

"DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","","Phenol-d5","4165-62-2","Surrogate","139","","","150","","","ug/L","5.0","3.0","93","","","51","120","",""

"DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","","Diphenylamine","122-39-4","Target","ND","","","","","ug/L","10","1.1","","","","",""

"DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","","4-Nitrophenol","100-02-7","Target","ND","","","","","ug/L","10","1.2","","","","",""

"DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","","Nitrobenzene","98-95-3","Target","ND","","","","","ug/L","10","0.81","","","","",""

"DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","","2-Chloronaphthalene","91-58-7","Target","ND","","","","","ug/L","4.0","0.26","","","","",""

"DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","","Bis(2-chloroethyl)ether","111-44-

4","Target","ND","","","ug/L","10","0.41","","",""

"DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","2,4,5-Trichlorophenol","95-95-4","Target","ND","","","ug/L","10","0.45","","",""

"DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","2,4,6-Trichlorophenol","88-06-2","Target","ND","","","ug/L","10","0.29","","",""

"DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","1,4-Dinitrobenzene","100-25-4","Target","ND","","","ug/L","10","2.0","","",""

"DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","Diethyl phthalate","84-66-2","Target","ND","","","ug/L","4.0","0.38","","",""

"DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","2,6-Dinitrotoluene","606-20-2","Target","ND","","","ug/L","10","1.9","","",""

"DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","Phenol","108-95-2","Target","ND","","","ug/L","10","2.0","","",""

"DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","Isophorone","78-59-1","Target","ND","","","ug/L","10","0.21","","",""

"DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","Bis(2-ethylhexyl) phthalate","117-81-7","Target","ND","","","ug/L","10","0.56","","",""

"DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","Di-n-butyl phthalate","84-74-2","Target","ND","","","ug/L","4.0","1.2","","",""

"DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","Butyl benzyl phthalate","85-68-7","Target","ND","","","ug/L","4.0","1.0","","",""

"DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","4-Chlorophenyl phenyl ether","7005-72-3","Target","ND","","","ug/L","10","1.7","","",""

"DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","4-Chloro-3-methylphenol","59-50-7","Target","ND","","","ug/L","10","2.4","","",""

"DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","2,3,4,6-Tetrachlorophenol","58-90-2","Target","ND","","","ug/L","50","2.0","","",""

"DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","bis (2-chloroisopropyl) ether","108-60-1","Target","ND","","","ug/L","10","0.28","","",""

"DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","Hexachlorobenzene","118-74-1","Target","ND","","","ug/L","10","0.66","","",""

"DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","Benzoic acid","65-85-0","Target","ND","","","ug/L","25","10","","",""

"DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","N-Nitrosodi-n-propylamine","621-64-7","Target","ND","","","ug/L","10","0.35","","",""

"DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12

16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","2-Methylphenol","95-48-7","Target","ND","","","ug/L","10","0.98","","",""
 "DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","3-Nitroaniline","99-09-2","Target","ND","","","ug/L","10","2.0","","",""
 "DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-
 117171","Total","1","","2,4-Dichlorophenol","120-83-2","Target","ND","","","ug/L","10","0.64","","",""
 "DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-
 117171","Total","1","","Azobenzene","103-33-3","Target","ND","","","ug/L","4.0","0.23","","",""
 "DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-
 117171","Total","1","","2,4-Dinitrotoluene","121-14-2","Target","ND","","","ug/L","10","1.7","","",""
 "DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","4-Chloroaniline","106-47-8","Target","ND","","","ug/L","10","2.1","","",""
 "DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-
 117171","Total","1","","4,6-Dinitro-2-methylphenol","534-52-1","Target","ND","","","ug/L","50","4.0","","",""
 "DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-
 117171","Total","1","","1,3-Dinitrobenzene","99-65-0","Target","ND","","","ug/L","10","2.0","","",""
 "DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-
 117171","Total","1","","Hexachlorocyclopentadiene","77-47-4","Target","ND","","","ug/L","50","10","","",""
 "DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-
 117171","Total","1","","Tentatively Identified Compound","","TIC","None","","","ug/L","10","1.0","","",""
 "DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-
 117171","Total","1","","Dibenzofuran","132-64-9","Target","ND","","","ug/L","4.0","0.29","","",""
 "DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-
 117171","Total","1","","Pentachlorophenol","87-86-5","Target","ND","","","ug/L","50","20","","",""
 "DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","2-Nitroaniline","88-74-4","Target","ND","","","ug/L","10","1.7","","",""
 "DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","4-Bromophenyl phenyl ether","101-55-3","Target","ND","","","ug/L","10","0.43","","",""
 "DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","2-Chlorophenol","95-57-8","Target","ND","","","ug/L","10","2.0","","",""
 "DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-
 117171","Total","1","","Pyridine","110-86-1","Target","ND","","","ug/L","20","1.7","","",""
 "DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-
 117171","Total","1","","Aniline","62-53-3","Target","ND","","","ug/L","10","2.0","","",""
 "DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-
 117171","Total","1","","Bis(2-chloroethoxy)methane","111-91-1","Target","ND","","","ug/L","10","0.97","","",""

"DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","4-
 Nitroaniline","100-01-6","Target","ND","","","ug/L","10","2.0","","",""
 "DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-
 117171","Total","1","","Nitrobenzene-d5","4165-60-
 0","Surrogate","87.2","","","ug/L","5.0","1.0","87","","48","120",""
 "DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","3
 & 4 Methylphenol","15831-10-4","Target","ND","","","ug/L","10","0.25","","",""
 "DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-
 117171","Total","1","","Benzyl alcohol","100-51-6","Target","0.528","","","J","ug/L","10","0.23","","",""
 "DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-
 117171","Total","1","","Carbazole","86-74-8","Target","ND","","","ug/L","4.0","0.43","","",""
 "DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-
 117171","Total","1","","Di-n-octyl phthalate","117-84-0","Target","ND","","","ug/L","4.0","0.35","","",""
 "DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-
 117171","Total","1","","Terphenyl-d14","1718-51-
 0","Surrogate","99.9","","","ug/L","5.0","1.0","100","","50","120",""
 "DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-
 117171","Total","1","","2,4-Dimethylphenol","105-67-9","Target","ND","","","ug/L","10","0.58","","",""
 "DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","2-
 Fluorobiphenyl","321-60-8","Surrogate","70.6","","","ug/L","5.0","1.0","71","","38","120",""
 "DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","2-
 Nitrophenol","88-75-5","Target","ND","","","ug/L","10","0.39","","",""
 "DEN","280-28076-1","MB 280-117171/1-A","INTRA-LAB BLANK","Water","MB","04/26/12
 16:07","04/26/12 16:07","04/26/12 16:07","05/08/12 11:55","SW846 8270C","280-117171","Total","1","","2-
 Fluorophenol","367-12-4","Surrogate","133","","","ug/L","5.0","1.0","88","","51","120",""
 "DEN","280-28076-1","MB 280-117181/1-A","INTRA-LAB BLANK","Water","MB","05/02/12
 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:47","SW846 6020","280-
 117181","Total","1","","Manganese","7439-96-5","Target","ND","","","ug/L","1.0","0.31","","",""
 "DEN","280-28076-1","MB 280-117181/1-A","INTRA-LAB BLANK","Water","MB","05/02/12
 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:47","SW846 6020","280-
 117181","Total","1","","Molybdenum","7439-98-7","Target","ND","","","ug/L","2.0","0.14","","",""
 "DEN","280-28076-1","MB 280-117181/1-A","INTRA-LAB BLANK","Water","MB","05/02/12
 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:47","SW846 6020","280-
 117181","Total","1","","Silver","7440-22-4","Target","ND","","","ug/L","5.0","0.033","","",""
 "DEN","280-28076-1","MB 280-117181/1-A","INTRA-LAB BLANK","Water","MB","05/02/12
 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:47","SW846 6020","280-
 117181","Total","1","","Cobalt","7440-48-4","Target","ND","","","ug/L","1.0","0.054","","",""
 "DEN","280-28076-1","MB 280-117181/1-A","INTRA-LAB BLANK","Water","MB","05/02/12
 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:47","SW846 6020","280-
 117181","Total","1","","Nickel","7440-02-0","Target","ND","","","ug/L","2.0","0.30","","",""
 "DEN","280-28076-1","MB 280-117181/1-A","INTRA-LAB BLANK","Water","MB","05/02/12
 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:47","SW846 6020","280-
 117181","Total","1","","Selenium","7782-49-2","Target","ND","","","ug/L","5.0","0.70","","",""
 "DEN","280-28076-1","MB 280-117181/1-A","INTRA-LAB BLANK","Water","MB","05/02/12
 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:47","SW846 6020","280-
 117181","Total","1","","Antimony","7440-36-0","Target","ND","","","ug/L","2.0","0.40","","",""

"DEN","280-28076-1","MB 280-117181/1-A","INTRA-LAB BLANK","Water","MB","05/02/12
 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:47","SW846 6020","280-
 117181","Total","1","","Zinc","7440-66-6","Target","ND","","","ug/L","10","2.0","","",""
 "DEN","280-28076-1","MB 280-117181/1-A","INTRA-LAB BLANK","Water","MB","05/02/12
 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:47","SW846 6020","280-
 117181","Total","1","","Vanadium","7440-62-2","Target","ND","","","ug/L","5.0","0.50","","",""
 "DEN","280-28076-1","MB 280-117181/1-A","INTRA-LAB BLANK","Water","MB","05/02/12
 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:47","SW846 6020","280-
 117181","Total","1","","Uranium","7440-61-1","Target","ND","","","ug/L","1.0","0.050","","",""
 "DEN","280-28076-1","MB 280-117181/1-A","INTRA-LAB BLANK","Water","MB","05/02/12
 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:47","SW846 6020","280-
 117181","Total","1","","Thallium","7440-28-0","Target","ND","","","ug/L","1.0","0.050","","",""
 "DEN","280-28076-1","MB 280-117181/1-A","INTRA-LAB BLANK","Water","MB","05/02/12
 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:47","SW846 6020","280-
 117181","Total","1","","Copper","7440-50-8","Target","ND","","","ug/L","2.0","0.56","","",""
 "DEN","280-28076-1","MB 280-117181/1-A","INTRA-LAB BLANK","Water","MB","05/02/12
 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:47","SW846 6020","280-
 117181","Total","1","","Chromium","7440-47-3","Target","ND","","","ug/L","2.0","0.50","","",""
 "DEN","280-28076-1","MB 280-117181/1-A","INTRA-LAB BLANK","Water","MB","05/02/12
 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:47","SW846 6020","280-
 117181","Total","1","","Arsenic","7440-38-2","Target","ND","","","ug/L","5.0","0.33","","",""
 "DEN","280-28076-1","MB 280-117181/1-A","INTRA-LAB BLANK","Water","MB","05/02/12
 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:47","SW846 6020","280-
 117181","Total","1","","Cadmium","7440-43-9","Target","ND","","","ug/L","1.0","0.10","","",""
 "DEN","280-28076-1","MB 280-117181/1-A","INTRA-LAB BLANK","Water","MB","05/02/12
 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:47","SW846 6020","280-
 117181","Total","1","","Barium","7440-39-3","Target","ND","","","ug/L","1.0","0.29","","",""
 "DEN","280-28076-1","MB 280-117181/1-A","INTRA-LAB BLANK","Water","MB","05/02/12
 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:47","SW846 6020","280-
 117181","Total","1","","Beryllium","7440-41-7","Target","ND","","","ug/L","1.0","0.080","","",""
 "DEN","280-28076-1","MB 280-117181/1-A","INTRA-LAB BLANK","Water","MB","05/02/12
 08:00","05/02/12 08:00","05/02/12 08:00","05/02/12 17:47","SW846 6020","280-
 117181","Total","1","","Lead","7439-92-1","Target","ND","","","ug/L","1.0","0.18","","",""
 "DEN","280-28076-1","MB 280-117184/1-A","INTRA-LAB BLANK","Water","MB","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/02/12 01:57","SW846 6010B","280-
 117184","Dissolved","1","","Dissolved Calcium","7440-70-
 2","Target","ND","","","ug/L","200","35","","",""
 "DEN","280-28076-1","MB 280-117184/1-A","INTRA-LAB BLANK","Water","MB","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/02/12 01:57","SW846 6010B","280-
 117184","Dissolved","1","","Dissolved Aluminum","7429-90-
 5","Target","ND","","","ug/L","100","18","","",""
 "DEN","280-28076-1","MB 280-117184/1-A","INTRA-LAB BLANK","Water","MB","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/02/12 01:57","SW846 6010B","280-
 117184","Dissolved","1","","Dissolved Silicon","7440-21-
 3","Target","ND","","","ug/L","500","35","","",""
 "DEN","280-28076-1","MB 280-117184/1-A","INTRA-LAB BLANK","Water","MB","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/02/12 01:57","SW846 6010B","280-
 117184","Dissolved","1","","Dissolved Magnesium","7439-95-
 4","Target","ND","","","ug/L","200","11","","",""
 "DEN","280-28076-1","MB 280-117184/1-A","INTRA-LAB BLANK","Water","MB","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/02/12 01:57","SW846 6010B","280-
 117184","Dissolved","1","","Dissolved Potassium","7440-09-
 7","Target","ND","","","ug/L","3000","240","","",""
 "DEN","280-28076-1","MB 280-117184/1-A","INTRA-LAB BLANK","Water","MB","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/02/12 01:57","SW846 6010B","280-
 117184","Dissolved","1","","Dissolved Iron","7439-89-6","Target","ND","","","ug/L","100","22","","",""

"DEN","280-28076-1","MB 280-117184/1-A","INTRA-LAB BLANK","Water","MB","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/02/12 01:57","SW846 6010B","280-
 117184","Dissolved","1","","Dissolved Sodium","7440-23-
 5","Target","149","","J","ug/L","1000","92","","",""
 "DEN","280-28076-1","MB 280-117184/1-A","INTRA-LAB BLANK","Water","MB","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/02/12 01:57","SW846 6010B","280-
 117184","Dissolved","1","","Dissolved Strontium","7440-24-
 6","Target","ND","","","ug/L","10","0.30","","",""
 "DEN","280-28076-1","MB 280-117184/1-A","INTRA-LAB BLANK","Water","MB","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/02/12 01:57","SW846 6010B","280-
 117184","Dissolved","1","","Dissolved Boron","7440-42-
 8","Target","ND","","","ug/L","100","4.4","","",""
 "DEN","280-28076-1","MB 280-117184/1-A","INTRA-LAB BLANK","Water","MB","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/02/12 01:57","SW846 6010B","280-
 117184","Dissolved","1","","Dissolved Lithium","7439-93-
 2","Target","ND","","","ug/L","10","2.6","","",""
 "DEN","280-28076-1","MB 280-117184/1-A","INTRA-LAB BLANK","Water","MB","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/02/12 01:57","SW846 6010B","280-
 117184","Dissolved","1","","Dissolved Titanium","7440-32-
 6","Target","ND","","","ug/L","10","0.60","","",""
 "DEN","280-28076-1","MB 280-117185/1-A","INTRA-LAB BLANK","Water","MB","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:39","SW846 6020","280-
 117185","Dissolved","1","","Dissolved Manganese","7439-96-
 5","Target","ND","","","ug/L","1.0","0.31","","",""
 "DEN","280-28076-1","MB 280-117185/1-A","INTRA-LAB BLANK","Water","MB","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:39","SW846 6020","280-
 117185","Dissolved","1","","Dissolved Molybdenum","7439-98-
 7","Target","ND","","","ug/L","2.0","0.14","","",""
 "DEN","280-28076-1","MB 280-117185/1-A","INTRA-LAB BLANK","Water","MB","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:39","SW846 6020","280-
 117185","Dissolved","1","","Dissolved Silver","7440-22-
 4","Target","ND","","","ug/L","5.0","0.033","","",""
 "DEN","280-28076-1","MB 280-117185/1-A","INTRA-LAB BLANK","Water","MB","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:39","SW846 6020","280-
 117185","Dissolved","1","","Dissolved Cobalt","7440-48-
 4","Target","0.0800","","J","ug/L","1.0","0.054","","",""
 "DEN","280-28076-1","MB 280-117185/1-A","INTRA-LAB BLANK","Water","MB","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:39","SW846 6020","280-
 117185","Dissolved","1","","Dissolved Nickel","7440-02-
 0","Target","ND","","","ug/L","2.0","0.30","","",""
 "DEN","280-28076-1","MB 280-117185/1-A","INTRA-LAB BLANK","Water","MB","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:39","SW846 6020","280-
 117185","Dissolved","1","","Dissolved Selenium","7782-49-
 2","Target","ND","","","ug/L","5.0","0.70","","",""
 "DEN","280-28076-1","MB 280-117185/1-A","INTRA-LAB BLANK","Water","MB","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:39","SW846 6020","280-
 117185","Dissolved","1","","Dissolved Antimony","7440-36-
 0","Target","0.782","","J","ug/L","2.0","0.40","","",""
 "DEN","280-28076-1","MB 280-117185/1-A","INTRA-LAB BLANK","Water","MB","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:39","SW846 6020","280-
 117185","Dissolved","1","","Dissolved Zinc","7440-66-6","Target","ND","","","ug/L","10","2.0","","",""
 "DEN","280-28076-1","MB 280-117185/1-A","INTRA-LAB BLANK","Water","MB","05/01/12
 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:39","SW846 6020","280-
 117185","Dissolved","1","","Dissolved Vanadium","7440-62-
 2","Target","ND","","","ug/L","5.0","0.50","","",""
 "DEN","280-28076-1","MB 280-117185/1-A","INTRA-LAB BLANK","Water","MB","05/01/12

08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:39","SW846 6020","280-117185","Dissolved","1","","Dissolved Uranium","7440-61-1","Target","ND","","","ug/L","1.0","0.050","","","",""
 "DEN","280-28076-1","MB 280-117185/1-A","INTRA-LAB BLANK","Water","MB","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:39","SW846 6020","280-117185","Dissolved","1","","Dissolved Thallium","7440-28-0","Target","ND","","","ug/L","1.0","0.050","","","",""
 "DEN","280-28076-1","MB 280-117185/1-A","INTRA-LAB BLANK","Water","MB","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:39","SW846 6020","280-117185","Dissolved","1","","Dissolved Copper","7440-50-8","Target","ND","","","ug/L","2.0","0.56","","","",""
 "DEN","280-28076-1","MB 280-117185/1-A","INTRA-LAB BLANK","Water","MB","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:39","SW846 6020","280-117185","Dissolved","1","","Dissolved Chromium","7440-47-3","Target","ND","","","ug/L","2.0","0.50","","","",""
 "DEN","280-28076-1","MB 280-117185/1-A","INTRA-LAB BLANK","Water","MB","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:39","SW846 6020","280-117185","Dissolved","1","","Dissolved Arsenic","7440-38-2","Target","ND","","","ug/L","5.0","0.33","","","",""
 "DEN","280-28076-1","MB 280-117185/1-A","INTRA-LAB BLANK","Water","MB","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:39","SW846 6020","280-117185","Dissolved","1","","Dissolved Cadmium","7440-43-9","Target","ND","","","ug/L","1.0","0.10","","","",""
 "DEN","280-28076-1","MB 280-117185/1-A","INTRA-LAB BLANK","Water","MB","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:39","SW846 6020","280-117185","Dissolved","1","","Dissolved Barium","7440-39-3","Target","ND","","","ug/L","1.0","0.29","","","",""
 "DEN","280-28076-1","MB 280-117185/1-A","INTRA-LAB BLANK","Water","MB","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:39","SW846 6020","280-117185","Dissolved","1","","Dissolved Beryllium","7440-41-7","Target","ND","","","ug/L","1.0","0.080","","","",""
 "DEN","280-28076-1","MB 280-117185/1-A","INTRA-LAB BLANK","Water","MB","05/01/12 08:15","05/01/12 08:15","05/01/12 08:15","05/01/12 14:39","SW846 6020","280-117185","Dissolved","1","","Dissolved Lead","7439-92-1","Target","ND","","","ug/L","1.0","0.18","","","",""
 "DEN","280-28076-1","MB 280-117187/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 17:00","04/26/12 17:00","04/26/12 17:00","05/04/12 16:39","SW846 8270C SIM","280-117187","Total","1","","Anthracene","120-12-7","Target","ND","","","ng/L","100","14","","","",""
 "DEN","280-28076-1","MB 280-117187/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 17:00","04/26/12 17:00","04/26/12 17:00","05/04/12 16:39","SW846 8270C SIM","280-117187","Total","1","","Indeno[1,2,3-cd]pyrene","193-39-5","Target","30.0","","","J","ng/L","100","15","","","",""
 "DEN","280-28076-1","MB 280-117187/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 17:00","04/26/12 17:00","04/26/12 17:00","05/04/12 16:39","SW846 8270C SIM","280-117187","Total","1","","Acenaphthene","83-32-9","Target","ND","","","ng/L","100","11","","","",""
 "DEN","280-28076-1","MB 280-117187/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 17:00","04/26/12 17:00","04/26/12 17:00","05/04/12 16:39","SW846 8270C SIM","280-117187","Total","1","","2-Methylnaphthalene","91-57-6","Target","ND","","","ng/L","100","5.2","","","",""
 "DEN","280-28076-1","MB 280-117187/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 17:00","04/26/12 17:00","04/26/12 17:00","05/04/12 16:39","SW846 8270C SIM","280-117187","Total","1","","Pyrene","129-00-0","Target","63.0","","","J","ng/L","100","8.1","","","",""
 "DEN","280-28076-1","MB 280-117187/1-A","INTRA-LAB BLANK","Water","MB","04/26/12 17:00","04/26/12 17:00","04/26/12 17:00","05/04/12 16:39","SW846 8270C SIM","280-117187","Total","1","","Benzo[b]fluoranthene","205-99-2","Target","15.3","","","J","ng/L","100","3.4","","","",""
 "DEN","280-28076-1","MB 280-117187/1-A","INTRA-LAB BLANK","Water","MB","04/26/12

17:00", "04/26/12 17:00", "04/26/12 17:00", "05/04/12 16:39", "SW846 8270C SIM", "280-117187", "Total", "1", "", "Fluoranthene", "206-44-0", "Target", "25.8", "", "", "J", "ng/L", "100", "4.5", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117187/1-A", "INTRA-LAB BLANK", "Water", "MB", "04/26/12 17:00", "04/26/12 17:00", "04/26/12 17:00", "05/04/12 16:39", "SW846 8270C SIM", "280-117187", "Total", "1", "", "1-Methylnaphthalene", "90-12-0", "Target", "ND", "", "", "", "ng/L", "100", "5.7", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117187/1-A", "INTRA-LAB BLANK", "Water", "MB", "04/26/12 17:00", "04/26/12 17:00", "04/26/12 17:00", "05/04/12 16:39", "SW846 8270C SIM", "280-117187", "Total", "1", "", "Phenanthrene", "85-01-8", "Target", "ND", "", "", "", "ng/L", "100", "9.8", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117187/1-A", "INTRA-LAB BLANK", "Water", "MB", "04/26/12 17:00", "04/26/12 17:00", "04/26/12 17:00", "05/04/12 16:39", "SW846 8270C SIM", "280-117187", "Total", "1", "", "Benzo[g,h,i]perylene", "191-24-2", "Target", "41.2", "", "", "J", "ng/L", "100", "3.6", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117187/1-A", "INTRA-LAB BLANK", "Water", "MB", "04/26/12 17:00", "04/26/12 17:00", "04/26/12 17:00", "05/04/12 16:39", "SW846 8270C SIM", "280-117187", "Total", "1", "", "Benzo[k]fluoranthene", "207-08-9", "Target", "12.1", "", "", "J", "ng/L", "100", "5.1", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117187/1-A", "INTRA-LAB BLANK", "Water", "MB", "04/26/12 17:00", "04/26/12 17:00", "04/26/12 17:00", "05/04/12 16:39", "SW846 8270C SIM", "280-117187", "Total", "1", "", "Chrysene", "218-01-9", "Target", "ND", "", "", "", "ng/L", "100", "3.2", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117187/1-A", "INTRA-LAB BLANK", "Water", "MB", "04/26/12 17:00", "04/26/12 17:00", "04/26/12 17:00", "05/04/12 16:39", "SW846 8270C SIM", "280-117187", "Total", "1", "", "Benzo[a]anthracene", "56-55-3", "Target", "ND", "", "", "", "ng/L", "100", "3.2", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117187/1-A", "INTRA-LAB BLANK", "Water", "MB", "04/26/12 17:00", "04/26/12 17:00", "04/26/12 17:00", "05/04/12 16:39", "SW846 8270C SIM", "280-117187", "Total", "1", "", "Acenaphthylene", "208-96-8", "Target", "ND", "", "", "", "ng/L", "100", "10", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117187/1-A", "INTRA-LAB BLANK", "Water", "MB", "04/26/12 17:00", "04/26/12 17:00", "04/26/12 17:00", "05/04/12 16:39", "SW846 8270C SIM", "280-117187", "Total", "1", "", "Nitrobenzene-d5", "4165-60-0", "Surrogate", "463", "", "500", "", "ng/L", "15", "1.0", "93", "", "43", "120", ""
 "DEN", "280-28076-1", "MB 280-117187/1-A", "INTRA-LAB BLANK", "Water", "MB", "04/26/12 17:00", "04/26/12 17:00", "04/26/12 17:00", "05/04/12 16:39", "SW846 8270C SIM", "280-117187", "Total", "1", "", "Benzo[a]pyrene", "50-32-8", "Target", "17.1", "", "", "J", "ng/L", "100", "5.1", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117187/1-A", "INTRA-LAB BLANK", "Water", "MB", "04/26/12 17:00", "04/26/12 17:00", "04/26/12 17:00", "05/04/12 16:39", "SW846 8270C SIM", "280-117187", "Total", "1", "", "Fluorene", "86-73-7", "Target", "ND", "", "", "", "ng/L", "100", "19", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117187/1-A", "INTRA-LAB BLANK", "Water", "MB", "04/26/12 17:00", "04/26/12 17:00", "04/26/12 17:00", "05/04/12 16:39", "SW846 8270C SIM", "280-117187", "Total", "1", "", "Terphenyl-d14", "1718-51-0", "Surrogate", "502", "", "500", "", "ng/L", "15", "1.0", "100", "", "47", "120", ""
 "DEN", "280-28076-1", "MB 280-117187/1-A", "INTRA-LAB BLANK", "Water", "MB", "04/26/12 17:00", "04/26/12 17:00", "04/26/12 17:00", "05/04/12 16:39", "SW846 8270C SIM", "280-117187", "Total", "1", "", "2-Fluorobiphenyl", "321-60-8", "Surrogate", "459", "", "500", "", "ng/L", "15", "1.0", "92", "", "42", "120", ""
 "DEN", "280-28076-1", "MB 280-117187/1-A", "INTRA-LAB BLANK", "Water", "MB", "04/26/12 17:00", "04/26/12 17:00", "04/26/12 17:00", "05/04/12 16:39", "SW846 8270C SIM", "280-117187", "Total", "1", "", "Dibenz(a,h)anthracene", "53-70-3", "Target", "44.6", "", "", "J", "ng/L", "100", "4.8", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117191/1-A", "INTRA-LAB BLANK", "Water", "MB", "04/26/12 17:00", "04/26/12 17:00", "04/26/12 17:00", "05/03/12 02:47", "SW846 8015B", "280-117191", "Total", "1", "", "o-Terphenyl", "84-15-1", "Surrogate", "0.0145", "", "0.0200", "", "mg/L", "", "", "72", "", "50", "115", ""
 "DEN", "280-28076-1", "MB 280-117191/1-A", "INTRA-LAB BLANK", "Water", "MB", "04/26/12 17:00", "04/26/12 17:00", "04/26/12 17:00", "05/03/12 02:47", "SW846 8015B", "280-117191", "Total", "1", "", "Diesel Range Organics [C10-C28]", "STL00143", "Target", "ND", "", "", "", "mg/L", "0.25", "0.033", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117267/1", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 08:51", "04/27/12 08:51", "04/27/12 08:51", "04/27/12 08:51", "SM SM 2540C", "280-117267", "Total", "1", "", "Total Dissolved

Solids", "STL00242", "Target", "ND", "", "", "", "mg/L", "10", "4.7", "", "", "", ""

"DEN", "280-28076-1", "MB 280-117332/1-A", "INTRA-LAB BLANK", "Water", "MB", "05/03/12 12:30", "05/03/12 12:30", "05/03/12 12:30", "05/03/12 18:32", "SW846 7470A", "280-117332", "Total", "1", "", "Mercury", "7439-97-6", "Target", "ND", "", "", "", "ug/L", "0.20", "0.027", "", "", "", ""

"DEN", "280-28076-1", "MB 280-117333/1-A", "INTRA-LAB BLANK", "Water", "MB", "05/03/12 12:30", "05/03/12 12:30", "05/03/12 12:30", "05/03/12 18:02", "SW846 7470A", "280-117333", "Dissolved", "1", "", "Mercury, Dissolved", "7439-97-6", "Target", "ND", "", "", "", "ug/L", "0.20", "0.027", "", "", "", ""

"DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "1,2-Dichlorobenzene", "95-50-1", "Target", "ND", "", "", "", "ug/L", "1.0", "0.15", "", "", "", ""

"DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "Carbon disulfide", "75-15-0", "Target", "ND", "", "", "", "ug/L", "2.0", "0.45", "", "", "", ""

"DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "Iodomethane", "74-88-4", "Target", "ND", "", "", "", "ug/L", "1.0", "0.23", "", "", "", ""

"DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "2-Chlorotoluene", "95-49-8", "Target", "ND", "", "", "", "ug/L", "1.0", "0.17", "", "", "", ""

"DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "4-Bromofluorobenzene (Surr)", "460-00-4", "Surrogate", "12.5", "", "12.5", "", "ug/L", "", "", "100", "", "78", "120", ""

"DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "1,2,3-Trichloropropane", "96-18-4", "Target", "ND", "", "", "", "ug/L", "2.5", "0.33", "", "", "", ""

"DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "Carbon tetrachloride", "56-23-5", "Target", "ND", "", "", "", "ug/L", "1.0", "0.19", "", "", "", ""

"DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "2-Hexanone", "591-78-6", "Target", "ND", "", "", "", "ug/L", "5.0", "1.7", "", "", "", ""

"DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "Xylenes, Total", "1330-20-7", "Target", "ND", "", "", "", "ug/L", "2.0", "0.19", "", "", "", ""

"DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "Allyl chloride", "107-05-1", "Target", "ND", "", "", "", "ug/L", "2.0", "0.17", "", "", "", ""

"DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "cis-1,3-Dichloropropene", "10061-01-5", "Target", "ND", "", "", "", "ug/L", "1.0", "0.16", "", "", "", ""

"DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "Chlorobenzene", "108-90-7", "Target", "ND", "", "", "", "ug/L", "1.0", "0.17", "", "", "", ""

"DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "Vinyl chloride", "75-01-4", "Target", "ND", "", "", "", "ug/L", "1.0", "0.10", "", "", "", ""

"DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "sec-Butylbenzene", "135-98-8", "Target", "ND", "", "", "", "ug/L", "1.0", "0.17", "", "", "", ""

"DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "Dibromomethane", "74-95-3", "Target", "ND", "", "", "", "ug/L", "1.0", "0.17", "", "", "", ""

"DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12

11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "Acetone", "67-64-1", "Target", "ND", "", "", "", "ug/L", "10", "1.9", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "Isopropanol", "67-63-0", "Target", "ND", "", "", "", "ug/L", "40", "13", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "m-Xylene & p-Xylene", "179601-23-1", "Target", "ND", "", "", "", "ug/L", "2.0", "0.34", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "Diisopropyl ether", "108-20-3", "Target", "ND", "", "", "", "ug/L", "10", "0.74", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "1,2,4-Trichlorobenzene", "120-82-1", "Target", "ND", "", "", "", "ug/L", "1.0", "0.21", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "tert-Butyl alcohol", "75-65-0", "Target", "ND", "", "", "", "ug/L", "50", "11", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "Styrene", "100-42-5", "Target", "ND", "", "", "", "ug/L", "1.0", "0.17", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "Bromochloromethane", "74-97-5", "Target", "ND", "", "", "", "ug/L", "1.0", "0.10", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "Bromodichloromethane", "75-27-4", "Target", "ND", "", "", "", "ug/L", "1.0", "0.17", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "1,3-Dichlorobenzene", "541-73-1", "Target", "ND", "", "", "", "ug/L", "1.0", "0.13", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "Benzene", "71-43-2", "Target", "ND", "", "", "", "ug/L", "1.0", "0.16", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "Chloroethane", "75-00-3", "Target", "ND", "", "", "", "ug/L", "2.0", "0.41", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "trans-1,3-Dichloropropene", "10061-02-6", "Target", "ND", "", "", "", "ug/L", "3.0", "0.19", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "1,2,3-Trichlorobenzene", "87-61-6", "Target", "ND", "", "", "", "ug/L", "1.0", "0.21", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "N-Propylbenzene", "103-65-1", "Target", "ND", "", "", "", "ug/L", "1.0", "0.16", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "o-Xylene", "95-47-6", "Target", "ND", "", "", "", "ug/L", "1.0", "0.19", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "Isobutanol", "78-83-1", "Target", "ND", "", "", "", "ug/L", "110", "37", "", "", "", "", ""

"DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12
 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-
 117414","Total","1","","Ethanol","64-17-5","Target","ND","","","ug/L","300","94","","",""
 "DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12
 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-117414","Total","1","","p-
 Isopropyltoluene","99-87-6","Target","ND","","","ug/L","1.0","0.20","","",""
 "DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12
 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-
 117414","Total","1","","Methacrylonitrile","126-98-7","Target","ND","","","ug/L","10","1.6","","",""
 "DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12
 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-117414","Total","1","","n-
 Butylbenzene","104-51-8","Target","ND","","","ug/L","1.0","0.32","","",""
 "DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12
 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-
 117414","Total","1","","1,1-Dichloropropene","563-58-
 6","Target","ND","","","ug/L","1.0","0.19","","",""
 "DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12
 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-
 117414","Total","1","","cis-1,2-Dichloroethene","156-59-
 2","Target","ND","","","ug/L","1.0","0.15","","",""
 "DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12
 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-
 117414","Total","1","","1,2,3-Trimethylbenzene","526-73-
 8","Target","ND","","","ug/L","2.0","0.27","","",""
 "DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12
 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-
 117414","Total","1","","1,1,2,2-Tetrachloroethane","79-34-
 5","Target","ND","","","ug/L","1.0","0.21","","",""
 "DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12
 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-
 117414","Total","1","","1,2,4-Trimethylbenzene","95-63-
 6","Target","ND","","","ug/L","1.0","0.15","","",""
 "DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12
 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-
 117414","Total","1","","Toluene","108-88-3","Target","ND","","","ug/L","1.0","0.17","","",""
 "DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12
 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-
 117414","Total","1","","Naphthalene","91-20-3","Target","ND","","","ug/L","1.0","0.22","","",""
 "DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12
 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-
 117414","Total","1","","1,3,5-Trimethylbenzene","108-67-
 8","Target","ND","","","ug/L","1.0","0.16","","",""
 "DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12
 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-
 117414","Total","1","","1,3-Dichloropropane","142-28-
 9","Target","ND","","","ug/L","1.0","0.22","","",""
 "DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12
 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-
 117414","Total","1","","Chloroform","67-66-3","Target","ND","","","ug/L","1.0","0.16","","",""
 "DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12
 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-117414","Total","1","","4-
 Chlorotoluene","106-43-4","Target","ND","","","ug/L","1.0","0.21","","",""
 "DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12
 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-
 117414","Total","1","","Chlorodibromomethane","124-48-
 1","Target","ND","","","ug/L","1.0","0.17","","",""

"DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12
 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-
 117414","Total","1","","Dichlorodifluoromethane","75-71-
 8","Target","ND","","","ug/L","2.0","0.31","","","",""
 "DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12
 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-
 117414","Total","1","","1,1,2-Trichloroethane","79-00-
 5","Target","ND","","","ug/L","1.0","0.27","","","",""
 "DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12
 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-
 117414","Total","1","","Tert-amyl methyl ether","994-05-
 8","Target","ND","","","ug/L","5.0","1.4","","","",""
 "DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12
 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-
 117414","Total","1","","Toluene-d8 (Surr)","2037-26-
 5","Surrogate","11.9","","12.5","","ug/L","","95","","80","125","",""
 "DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12
 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-
 117414","Total","1","","tert-Butylbenzene","98-06-6","Target","ND","","","ug/L","1.0","0.16","","","",""
 "DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12
 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-
 117414","Total","1","","Chloromethane","74-87-3","Target","ND","","","ug/L","2.0","0.30","","","",""
 "DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12
 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-
 117414","Total","1","","Methylene Chloride","75-09-2","Target","ND","","","ug/L","2.0","0.32","","","",""
 "DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12
 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-
 117414","Total","1","","Dibromofluoromethane (Surr)","1868-53-
 7","Surrogate","12.7","","12.5","","ug/L","","101","","77","120","",""
 "DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12
 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-
 117414","Total","1","","1,1-Dichloroethene","75-35-4","Target","ND","","","ug/L","1.0","0.23","","","",""
 "DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12
 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-
 117414","Total","1","","Isopropylbenzene","98-82-8","Target","ND","","","ug/L","1.0","0.19","","","",""
 "DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12
 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-
 117414","Total","1","","1,2-Dichloroethane","107-06-2","Target","ND","","","ug/L","1.0","0.13","","","",""
 "DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12
 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-
 117414","Total","1","","1,2-Dichloroethane-d4 (Surr)","17060-07-
 0","Surrogate","12.7","","12.5","","ug/L","","102","","70","127","",""
 "DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12
 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-
 117414","Total","1","","Acrylonitrile","107-13-1","Target","ND","","","ug/L","20","1.4","","","",""
 "DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12
 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-117414","Total","1","","4-
 Methyl-2-pentanone (MIBK)","108-10-1","Target","ND","","","ug/L","5.0","0.98","","","",""
 "DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12
 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-
 117414","Total","1","","Tetrachloroethene","127-18-4","Target","ND","","","ug/L","1.0","0.20","","","",""
 "DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12
 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-
 117414","Total","1","","1,1,1-Trichloroethane","71-55-
 6","Target","ND","","","ug/L","1.0","0.16","","","",""
 "DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12

11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "2,2-Dichloropropane", "594-20-7", "Target", "ND", "", "", "", "ug/L", "1.0", "0.18", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "1,2-Dibromoethane", "106-93-4", "Target", "ND", "", "", "", "ug/L", "1.0", "0.18", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "Bromoform", "75-25-2", "Target", "ND", "", "", "", "ug/L", "1.0", "0.19", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "1,2-Dibromo-3-Chloropropane", "96-12-8", "Target", "ND", "", "", "", "ug/L", "5.0", "0.47", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "Trichlorofluoromethane", "75-69-4", "Target", "ND", "", "", "", "ug/L", "2.0", "0.29", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "Trichloroethene", "79-01-6", "Target", "ND", "", "", "", "ug/L", "1.0", "0.16", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "", "1", "", "Cyclotetrasiloxane, octamethyl-", "556-67-2", "TIC", "58.2", "", "", "T J N", "ug/L", "", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "Unknown", "", "TIC", "18.3", "", "", "T J", "ug/L", "", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "Unknown", "", "TIC", "3.04", "", "", "T J", "ug/L", "", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "Bromobenzene", "108-86-1", "Target", "ND", "", "", "", "ug/L", "1.0", "0.17", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "2-Butanone (MEK)", "78-93-3", "Target", "ND", "", "", "", "ug/L", "6.0", "2.0", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "1,2-Dichloropropane", "78-87-5", "Target", "ND", "", "", "", "ug/L", "1.0", "0.18", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "n-Butanol", "71-36-3", "Target", "ND", "", "", "", "ug/L", "60", "17", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "Ethyl tert-butyl ether", "637-92-3", "Target", "ND", "", "", "", "ug/L", "5.0", "1.2", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "Methyl tert-butyl ether", "1634-04-4", "Target", "ND", "", "", "", "ug/L", "5.0", "0.25", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "1,4-Dichlorobenzene", "106-46-7", "Target", "ND", "", "", "", "ug/L", "1.0", "0.16", "", "", "", "", ""
 "DEN", "280-28076-1", "MB 280-117414/10", "INTRA-LAB BLANK", "Water", "MB", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "04/27/12 11:22", "SW846 8260B", "280-117414", "Total", "1", "", "1,1,1,2-Tetrachloroethane", "630-20-

6","Target","ND","","","ug/L","1.0","0.21","","",""

"DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-117414","Total","1","","Ethylbenzene","100-41-4","Target","ND","","","ug/L","1.0","0.16","","",""

"DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-117414","Total","1","","trans-1,2-Dichloroethene","156-60-5","Target","ND","","","ug/L","1.0","0.15","","",""

"DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-117414","Total","1","","Hexachlorobutadiene","87-68-3","Target","ND","","","ug/L","1.0","0.36","","",""

"DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-117414","Total","1","","1,1-Dichloroethane","75-34-3","Target","ND","","","ug/L","1.0","0.22","","",""

"DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-117414","Total","1","","Ethyl ether","60-29-7","Target","ND","","","ug/L","2.0","0.26","","",""

"DEN","280-28076-1","MB 280-117414/10","INTRA-LAB BLANK","Water","MB","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","04/27/12 11:22","SW846 8260B","280-117414","Total","1","","Bromomethane","74-83-9","Target","ND","","","ug/L","2.0","0.21","","",""

"DEN","280-28076-1","MB 280-117506/5","INTRA-LAB BLANK","Water","MB","04/27/12 13:40","04/27/12 13:40","04/27/12 13:40","04/27/12 13:40","SW846 8015B","280-117506","Total","1","","a,a,a-Trifluorotoluene","98-08-8","Surrogate","26.8","","30.0","","ug/L","1.0","0.50","89","","82","110","",""

"DEN","280-28076-1","MB 280-117506/5","INTRA-LAB BLANK","Water","MB","04/27/12 13:40","04/27/12 13:40","04/27/12 13:40","04/27/12 13:40","SW846 8015B","280-117506","Total","1","","Gasoline Range Organics (GRO)-C6-C10","8006-61-9","Target","ND","","","ug/L","25","10","","",""

"DEN","280-28076-1","MB 280-117895/14","INTRA-LAB BLANK","Water","MB","05/01/12 15:04","05/01/12 15:04","05/01/12 15:04","05/01/12 15:04","SW846 9056","280-117895","Total","1","","Bromide, Dissolved","24959-67-9","Target","ND","","","mg/L","0.20","0.11","","",""

"DEN","280-28076-1","MB 280-117895/14","INTRA-LAB BLANK","Water","MB","05/01/12 15:04","05/01/12 15:04","05/01/12 15:04","05/01/12 15:04","SW846 9056","280-117895","Total","1","","Chloride, Dissolved","16887-00-6","Target","ND","","","mg/L","3.0","0.25","","",""

"DEN","280-28076-1","MB 280-117895/14","INTRA-LAB BLANK","Water","MB","05/01/12 15:04","05/01/12 15:04","05/01/12 15:04","05/01/12 15:04","SW846 9056","280-117895","Total","1","","Sulfate, Dissolved","14808-79-8","Target","ND","","","mg/L","5.0","0.23","","",""

"DEN","280-28076-1","MB 280-117895/14","INTRA-LAB BLANK","Water","MB","05/01/12 15:04","05/01/12 15:04","05/01/12 15:04","05/01/12 15:04","SW846 9056","280-117895","Total","1","","Fluoride, Dissolved","16984-48-8","Target","ND","","","mg/L","0.50","0.060","","",""

"DEN","280-28076-1","MB 280-117914/5","INTRA-LAB BLANK","Water","MB","05/01/12 14:57","05/01/12 14:57","05/01/12 14:57","05/01/12 14:57","SW846 8015B","280-117914","Total","1","","a,a,a-Trifluorotoluene","98-08-8","Surrogate","28.7","","30.0","","ug/L","1.0","0.50","96","","82","110","",""

"DEN","280-28076-1","MB 280-117914/5","INTRA-LAB BLANK","Water","MB","05/01/12 14:57","05/01/12 14:57","05/01/12 14:57","05/01/12 14:57","SW846 8015B","280-117914","Total","1","","Gasoline Range Organics (GRO)-C6-C10","8006-61-9","Target","ND","","","ug/L","25","10","","",""

"DEN","280-28076-1","MB 280-117933/4","INTRA-LAB BLANK","Water","MB","05/01/12 12:12","05/01/12 12:12","05/01/12 12:12","05/01/12 12:12","RSK RSK-175","280-117933","Total","1","","Ethane","74-84-0","Target","ND","","","ug/L","5.0","0.57","","",""

"DEN","280-28076-1","MB 280-117933/4","INTRA-LAB BLANK","Water","MB","05/01/12 12:12","05/01/12 12:12","05/01/12 12:12","05/01/12 12:12","RSK RSK-175","280-117933","Total","1","","Ethylene","74-85-1","Target","ND","","","ug/L","5.0","0.40","","",""

"DEN","280-28076-1","MB 280-117933/4","INTRA-LAB BLANK","Water","MB","05/01/12 12:12","05/01/12 12:12","05/01/12 12:12","05/01/12 12:12","RSK RSK-175","280-117933","Total","1","","Methane","74-82-

8","Target","ND",,,,,,"ug/L","5.0","0.22",,,,,,""
"DEN","280-28076-1","MB 280-117933/4","INTRA-LAB BLANK","Water","MB","05/01/12 12:12","05/01/12 12:12","05/01/12 12:12","05/01/12 12:12","RSK RSK-175","280-117933","Total","1",,,,,,"Ethylene","74-85-1","Target","ND",,,,,,"ug/L","5.0","0.40",,,,,,""
"DEN","280-28076-1","MB 280-117933/4","INTRA-LAB BLANK","Water","MB","05/01/12 12:12","05/01/12 12:12","05/01/12 12:12","05/01/12 12:12","RSK RSK-175","280-117933","Total","1",,,,,,"Methane","74-82-8","Target","ND",,,,,,"ug/L","5.0","0.22",,,,,,""
"DEN","280-28076-1","MB 280-118701/1-A","INTRA-LAB BLANK","Water","MB","05/07/12 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 08:50","SW846 6010B","280-118701","Total","1",,,,,,"Calcium","7440-70-2","Target","ND",,,,,,"ug/L","200","35",,,,,,""
"DEN","280-28076-1","MB 280-118701/1-A","INTRA-LAB BLANK","Water","MB","05/07/12 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 08:50","SW846 6010B","280-118701","Total","1",,,,,,"Magnesium","7439-95-4","Target","ND",,,,,,"ug/L","200","11",,,,,,""
"DEN","280-28076-1","MB 280-118701/1-A","INTRA-LAB BLANK","Water","MB","05/07/12 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 08:50","SW846 6010B","280-118701","Total","1",,,,,,"Phosphorus","7723-14-0","Target","ND",,,,,,"ug/L","3000","14",,,,,,""
"DEN","280-28076-1","MB 280-118701/1-A","INTRA-LAB BLANK","Water","MB","05/07/12 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 08:50","SW846 6010B","280-118701","Total","1",,,,,,"SiO2, Silica","14808-60-7","Target","ND",,,,,,"ug/L","500","74",,,,,,""
"DEN","280-28076-1","MB 280-118701/1-A","INTRA-LAB BLANK","Water","MB","05/07/12 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 08:50","SW846 6010B","280-118701","Total","1",,,,,,"Potassium","7440-09-7","Target","ND",,,,,,"ug/L","3000","240",,,,,,""
"DEN","280-28076-1","MB 280-118701/1-A","INTRA-LAB BLANK","Water","MB","05/07/12 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 08:50","SW846 6010B","280-118701","Total","1",,,,,,"Sodium","7440-23-5","Target","ND",,,,,,"ug/L","1000","92",,,,,,""
"DEN","280-28076-1","MB 280-118701/1-A","INTRA-LAB BLANK","Water","MB","05/07/12 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 08:50","SW846 6010B","280-118701","Total","1",,,,,,"Strontium","7440-24-6","Target","ND",,,,,,"ug/L","10","0.30",,,,,,""
"DEN","280-28076-1","MB 280-118701/1-A","INTRA-LAB BLANK","Water","MB","05/07/12 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 08:50","SW846 6010B","280-118701","Total","1",,,,,,"Boron","7440-42-8","Target","ND",,,,,,"ug/L","100","4.4",,,,,,""
"DEN","280-28076-1","MB 280-118701/1-A","INTRA-LAB BLANK","Water","MB","05/07/12 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 08:50","SW846 6010B","280-118701","Total","1",,,,,,"Lithium","7439-93-2","Target","ND",,,,,,"ug/L","10","2.6",,,,,,""
"DEN","280-28076-1","MB 280-118701/1-A","INTRA-LAB BLANK","Water","MB","05/07/12 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 08:50","SW846 6010B","280-118701","Total","1",,,,,,"Titanium","7440-32-6","Target","ND",,,,,,"ug/L","10","0.60",,,,,,""
"DEN","280-28076-1","MB 280-118701/1-A","INTRA-LAB BLANK","Water","MB","05/07/12 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 16:55","SW846 6010B","280-118701","Total","1",,,,,,"Aluminum","7429-90-5","Target","ND",,,,,,"ug/L","100","18",,,,,,""
"DEN","280-28076-1","MB 280-118701/1-A","INTRA-LAB BLANK","Water","MB","05/07/12 14:00","05/07/12 14:00","05/07/12 14:00","05/08/12 16:55","SW846 6010B","280-118701","Total","1",,,,,,"Iron","7439-89-6","Target","ND",,,,,,"ug/L","100","22",,,,,,""
"DEN","280-28076-1","MB 280-118783/5","INTRA-LAB BLANK","Water","MB","05/07/12 18:31","05/07/12 18:31","05/07/12 18:31","05/07/12 18:31","SW846 9060","280-118783","Total","1",,,,,,"Total Organic Carbon - Average","7440-44-0","Target","ND",,,,,,"mg/L","1.0","0.16",,,,,,""
"DEN","280-28076-1","MB 280-118784/5","INTRA-LAB BLANK","Water","MB","05/07/12 18:31","05/07/12 18:31","05/07/12 18:31","05/07/12 18:31","SW846 9060","280-118784","Dissolved","1",,,,,,"Dissolved Organic Carbon - Quad","7440-44-0","Target","ND",,,,,,"mg/L","1.0","0.16",,,,,,""
"DEN","280-28076-1","MB 280-119077/5-A","INTRA-LAB BLANK","Water","MB","05/08/12 19:00","05/08/12 19:00","05/08/12 19:00","05/10/12 17:18","EPA 365.1","280-119077","Dissolved","1",,,,,,"Dissolved Phosphorus","7723-14-0","Target","ND",,,,,,"ug/L","5.0","0.92",,,,,,""
"DEN","280-28076-1","MB 280-119081/3-A","INTRA-LAB BLANK","Water","MB","05/08/12 19:00","05/08/12 19:00","05/08/12 19:00","05/11/12 15:26","EPA 365.1","280-119081","Total","1",,,,,,"Total Phosphorus","7723-14-0","Target","2.33",,,,,,"J","ug/L","5.0","0.92",,,,,,""

"DEN","280-28076-1","MB 280-119085/37","INTRA-LAB BLANK","Water","MB","05/09/12
 13:34","05/09/12 13:34","05/09/12 13:34","05/09/12 13:34","MCAWW 350.1","280-
 119085","Total","1","","Ammonia","7664-41-7","Target","0.0430","","","J","mg/L","0.10","0.022","","","","",""
 "DEN","280-28076-1","MB 280-119089/20","INTRA-LAB BLANK","Water","MB","05/09/12
 13:09","05/09/12 13:09","05/09/12 13:09","05/09/12 13:09","MCAWW 353.2","280-
 119089","Total","1","","Nitrate Nitrite as
 N","STL00217","Target","ND","","","mg/L","0.10","0.019","","","","",""
 "DEN","280-28076-1","MB 280-119489/5","INTRA-LAB BLANK","Water","MB","05/11/12 09:27","05/11/12
 09:27","05/11/12 09:27","05/11/12 09:27","SW846 9060","280-119489","Total","1","","Total Inorganic
 Carbon - Quad","STL00136","Target","ND","","","mg/L","1.0","0.16","","","","",""
 "DEN","280-28076-1","MB 280-119515/5","INTRA-LAB BLANK","Water","MB","05/11/12 08:35","05/11/12
 08:35","05/11/12 08:35","05/11/12 08:35","SW846 9060","280-119515","Dissolved","1","","Dissolved
 Inorganic Carbon - Quad","7440-44-0","Target","ND","","","mg/L","1.0","0.16","","","","",""
 "SAV","280-28076-1","MB 680-235205/3","INTRA-LAB BLANK","Water","MB","04/24/12 13:04","04/24/12
 13:04","04/24/12 13:04","04/24/12 13:04","EPA 425.1","680-235205","Total","1","","Methylene Blue Active
 Substances","STL00077","Target","ND","","","mg/l LAS MW 340","0.20","0.12","","","","",""